

barcodetech

SPECIFICATIONS

PERFORMANCE

Light Source:While LD (ighting) CPU:CPU:MPS @1GH2Image Sensor:CMOSImage Resolution:640x80 pixelsPrecision:amilDeph of Field:(ZD) 20 - 200mm (13mil PCS90%) (1D) 20 - 300mm (13mil PCS90%)Sensitiviy:Roll: 360° Skew: 165° Pitch:160°Scan Mode:Manual and continuousWireless:2,4C: 100m distance (open space), Bluetooth (4,0 HID): 10m distance (open	PERFORMANCE	
Image Sensor:CMOSImage Resolution:640.484 pixelsPrecision:amilDeph of Field:(2D) 20 - 220mm (13mil PCS90%) (1D) 20 - 300mm (13mil PCS90%)Sensitivity:Roll: 360° Skew: H56° Pich:160°Scan Mode:Manual and continuousWireless:2,4G: 100m distance (open space); Bluetooth (4,0 HID): 10mdistance (open space)Soan Speed:Soan Speed:30fps/sUrrent (work):Up to 520.000 characters (40.000 EAN 13 bar code)Current (work):110mA (Operating Current), 35mA (Static Current), <1Ua (Stand-by);Battery:Rechargeable lithium battery, 2200mAh 16h (continuous work)Charging:Micro USB charging, DCSV (charging voltage), 4.5 hours (charging time)Stand-by:6 months (dormant)Transfer:2,4G, Bluetooth, Micro USB CableReading on Screen:Reads on monitor and Smartphone screenINTERFACEInterlaved 2 of 5; Industrial 2 of 5; Matrix 2 of 5; Code 93; UCC/FAN 128; Code 11; M5; UK/Plessey : ISBN/SSN, GS1, Databar Expanded; GS1 Databar; GS1 Databar; GS1 Databar (GP); PD 417; Databar Expanded; GS1 Databar; GS1, Databar; GS1 Datab	Light Source:	White LED (lighting)
Image Resolution:640x480 pixelsPrecision:3milDeph of Field:(2D) 20 - 220mm (13mil PC590%) (1D) 20 - 300mm (13mil PC590%)Sensitivity:Rol: 360° Skew: ±65° Pitch:±60°Scan Mode:Manual and continuousWireless:2,4G: 100m distance (open space). Bluetooth (4,0 HID): 10mGaranadistance (open space).Scan Speed:30fps/sMemory Capacity:Up to 520.000 characters (40.000 EAN 13 bar code)Current (work):110mA (Operating Current), 35mA (Static Current), <1Ua (Stand-by)Battery:Rechargeble Hilthium battery: 200mAh 16h (continuous work)Charging:Micro USB charging, DCSV (charging woltage), 4.5 hours (charging time)Stand-by:6 months (dormant)Transfer:2.4G, Bluetooth, Micro USB CableReading on Screen:Reads on monitor and Smartphone screenINTERFACEUSE 2.0Interfaces:USE 2.0UCCEAN 128; Code 11; MS1; UK/Plesser; JSBN/SSN; GS1, Databar Lamadet; GS1 Databar Lamadet; GS1 Databar Lamited.2D:QR Code; PDF 417; DatamatrixPHYSICAL CHARACTERISTICSDatabar Lamadet; GS1 Databar	CPU:	MIPS @1GHz
Precision: 3mil Deph of Field: (2D) 20 mm (13mil PCS90%) (1D) 20 - 300mm (13mil PCS90%) Sensitivity: Roll: 300° Skew. ±65° Pitch:40° Scan Mode: Manual and continuous Wireless: 2,4G: 100m distance (open space); Bluetooth (4,0 HID): 10m distance (open space); Bluetooth Micro USB Cable Phresolution SB 2.0 USS 2.0 USS 2.0 USS 2.0 Distance (SI D	Image Sensor:	CMOS
Deph of Field:(2) 20 - 220mm (13mil PCS90%) (10) 20 - 300mm (13mil PCS90%) Sensitivity:Sensitivity:Roll: 360° Skew: ±65° Pitch:t60° Scan Mode:Wireless:2,4G: 100m distance (open space); Bluetooth (4,0 HID): 10m distance (open space)Scan Speed:30fps/5 Memory Capacity:Up to 520.000 characters (40.000 EAN 13 bar code) Current (work):110mA (Operating Current), 35mA (Static Current), <1Ua (Stand-by) Battery:Battery:Rechargeable lithium battery, 2200mAh 16h (continuous work) Gharging:Micro USB charging, DCSV (charging voltage), 4.5 hours (charging time)Stand-by:6 months (dormant) Transfer:2.4G, Bluetooth, Micro USB Cable Reading on Screen:Reads on monitor and Smartphone screenInterfaces:USB 2.0 UCC/EAN 128, Code 13; Code 39; Codabar; Code 128; Interfaces:Dimensions:L=W × H: 170mm × 73mm × 102mm Material:PHYSICAL CHARACTERISTICS Dimensions:L=W × H: 170mm × 73mm × 102mm Material:Dimensions:L=W × H: 170mm × 73mm × 102mm Material:Material:Ag5+PC high impact (Color:Black Weight:200g with USB cable Bea and LEDs (Green on good reading)ENVIRONMENTAL Operating Temperature:-20°C to 55°C 55°C 55°C 55% 55% bight spaceDocuments:Programming Manual and Quick Reference GuideCOMPATIBILITY Compatible to:Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32864bits) and Linux (Plug and play)OPTIONAL ACCESSORY Accessory:Adjustable SupportRegulations:CE, FCC, DOC, RoHS, ANATELWARENTYVindows 7, 8,	Image Resolution:	640x480 pixels
Sensitivity:Roll: 360° Skew: ±65° Pitch:±60°Scan Mode:Manual and continuousWireless:2,4G: 100 Misance (open space); Bluetouth (4,0 HID): 10m distance (open space); Bluetouth (4,0 HID): 10m Horn VID (4,0 HID): 10m HO		3mil
Scan Mode:Manual and continuousWireless:2,4G: 100m distance (open space); Bluetooth (4,0 HID): 10m distance (open space)Scan Speed:30fpx/sMemory Capacity:Up to 520.000 characters (40.000 EAN 13 bar code)Current (wrk):H10mA (Operating Current), 3mA (Static Current), -11ua (Stand-by)Battery:Rechargeable lithium battery, 2200mAh 16h (continuous work)Charging:Micro USB charging, DCSV (charging voltage), 4.5 hours (charging time)Stand-by:6 months (dormant)Transfer:2,4G, Bluetooth, Micro USB Cable Reading on Screen:Reading on Screen:Reads on monitor and Smartphone screenINTERFACE Interfaces:USB 2.0 USB-VCP (2,4G & micro USB cable mode)DECODING 1D:UPC-A; UPC-E; EAN-8; EAN-13; Code 39; Codabar; Code 128; Interfaced 2 of 5; Industrial 2 of 5; Matrix 2 of 5; Code 93; UCC/EAN 128; Cubrel 11, WSI; UKPlessey; USB/NSN; CS1, Databar Expanded; GS1 Databar; GS1 Databar Limited.2D:QR Code; PDF 417; DatamatrixPHYSICAL CHARACTERISTICS Dimensions:L × W × H: 170mm × 73mm × 102mm Adaterial: Adjustable beep and LEDs (Green on good reading)ENVIRONMENTAL Operating Temperature: -40°C to 85°C Humidiy:-20°C to 55°C Storage Temperature: -40°C to 85°C Humidiy:DOCUMENTS Documents:Programming Manual and Quick Reference GuideCOMPATIBILITY Compatible to:Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32864bits) and Linux (Plug and play)POTIONAL ACCESSORY Accessory:Adjustable SupportRegulations:CE, FCC, DOC, RoHS, ANATEL	Deph of Field:	(2D) 20 - 220mm (13mil PCS90%) (1D) 20 - 300mm (13mil PCS90%)
Scan Mode:Manual and continuousWireless:2,4G: 100m distance (open space); Bluetooth (4,0 HID): 10m distance (open space)Scan Speed:30fpx/sMemory Capacity:Up to 520.000 characters (40.000 EAN 13 bar code)Current (wrk):H10mA (Operating Current), 3mA (Static Current), -11ua (Stand-by)Battery:Rechargeable lithium battery, 2200mAh 16h (continuous work)Charging:Micro USB charging, DCSV (charging voltage), 4.5 hours (charging time)Stand-by:6 months (dormant)Transfer:2,4G, Bluetooth, Micro USB Cable Reading on Screen:Reading on Screen:Reads on monitor and Smartphone screenINTERFACE Interfaces:USB 2.0 USB-VCP (2,4G & micro USB cable mode)DECODING 1D:UPC-A; UPC-E; EAN-8; EAN-13; Code 39; Codabar; Code 128; Interfaced 2 of 5; Industrial 2 of 5; Matrix 2 of 5; Code 93; UCC/EAN 128; Cubrel 11, WSI; UKPlessey; USB/NSN; CS1, Databar Expanded; GS1 Databar; GS1 Databar Limited.2D:QR Code; PDF 417; DatamatrixPHYSICAL CHARACTERISTICS Dimensions:L × W × H: 170mm × 73mm × 102mm Adaterial: Adjustable beep and LEDs (Green on good reading)ENVIRONMENTAL Operating Temperature: -40°C to 85°C Humidiy:-20°C to 55°C Storage Temperature: -40°C to 85°C Humidiy:DOCUMENTS Documents:Programming Manual and Quick Reference GuideCOMPATIBILITY Compatible to:Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32864bits) and Linux (Plug and play)POTIONAL ACCESSORY Accessory:Adjustable SupportRegulations:CE, FCC, DOC, RoHS, ANATEL		
Wireless: 2,4G: 100m distance (open space); Bluetooth (4,0 HID): 10m distance (open space); Bluetooth (4,0 HID): 10m distance (open space) Scan Speed: 30(ps/s Memory Capacity: Up to 520.000 characters (40.000 EAN 13 bar code) Current (work): 110mA (Operating Current), 35mA (Static Current), -1Ua (Stand-by) Battery: Rechargeable lihuim battery, 2200mAI foil (continuous work) Charging: Micro USB charging, DCSV (charging voltage), 4.5 hours (charging time) Stand-by: 6 months (dormant) Transfer: 2.4G, Bluetooth, Micro USB Cable Reading on Screen: Reads on monitor and Smartphone screen INTERFACE USB 2.0 Interfaces: USB 2.0 UCC/EAN 128; Code 11; MS; UK/Plessey ; ISBN/ISSN; GS1, Databar Expanded; GS1 Databar, CS1 Databar Limited. 2D: QR Code; PDF 417; Datamatrix PHYSICAL CHARACTERISTICS Lx W × H: 170mm × 73mm × 102mm Dimensions: L × W × H: 170mm × 73mm × 102mm Material: AB5+PC high impact Color: Black Weight: 200g with USB cable Indicators: Adjustable beep and LEDs (Green on good reading) ENVIRONMENTAL Cose2ed to resist suspended particles)		
distance (open space)Scan Speed:30(ps/sMemory Capacity:Up to 520.000 characters (40.000 EAN 13 bar code)Current (work):110mA (Operating Current), 35mA (Static Current), <1Ua (Stand-by)Battery:Rechargeable lithium battery, 2200mAh 16h (continuous work)Charging:Micro USB charging, DCSV (charging voltage), 4.5 hours (charging time)Stand-by:6 months (dormant)Transfer:2.4G, Bluetooth, Micro USB CableReading on Screen:Reads on monitor and Smartphone screenINTERFACEUSB-VCP (2.4G & micro USB cable mode)DECODINGUSE-VCP (2.4G & micro USB cable mode)DECODINGUSE-VCP (2.4G & micro USB cable mode)DECODINGUCC/FAN 128, Code 11; MS; UK/PEsey, 15BM/ISSN; CS1, Databar Expander, GST Databar Limited.ZD:QR Code; PDF 417; DatamatrixPHYSICAL CHARACTERISTICS Dimensions:L w H: 170mm × 73mm × 102mm Material:Material:ABS+PC high impact (Solarge Temperature:-20°C to 55°C Storage Temperature:-20°C to 55°C -40°C to 80°CHumidity:5% to 95% (Sealed to resist suspended particles)DOCUMENTS Documents:Programming Manual and Quick Reference GuideCOMPATIBILITY Compatible to:Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32864bits) and Linux (Plug and play)PTIONAL ACCESSORY Accessory:Adjustable SupportRegulations:CE, FCC, DOC, RoHS, ANATELWARRANTYVARRANTY	Wireless:	
Scan Speed:30fps/sMemory Capacity:Up to 520.000 characters (40.000 EAN 13 bar code)Current (work):110mA (Operating Current), 35mA (Static Current), -11Ja (Stand-by)Battery:Rechargeable lithium battery, 2200mAh 16h (continuous work)Charging:Micro USB charging, DCSV (charging voltage), 4.5 hours (charging time)Stand-by:6 months (dormant)Transfer:2.4G, Bluetooth, Micro USB Cable Reading on Screen:Reading on Screen:Reads on monitor and Smartphone screenINTERFACE Interfaces:USB 2.0 USB-VCP (2.4G & micro USB cable mode)DECODING 1D:UPC-A; UPC-E; EAN-8; EAN-13; Code 39; Codabar; Code 128; Interfaces:D1:UPC-A; UPC-E; EAN-8; EAN-13; Code 39; Codabar; Code 128; Interfaces:D1:UPC-A; UPC-E; EAN-8; EAN-13; Code 39; Codabar; Code 128; Interfaces:D2:QR Code; PDF 417; DatamatrixPHYSICAL CHARACTERISTICS Dimensions:[×W +H: 170mm × 73mm × 102mm Attariat:Dimensions:[×W +H: 170mm × 73mm × 102mm Attariat:Materiat:ABS+PC high impact Color:Doperating Temperature:-20°C to 55°C Storage Temperature:-20°C to 55°C Storage Storage Temperature:-20°C to 55°C Storage Comperature:Jong DoutonettraJong Out was pressongDocuments:Programming Manual and Quick Reference GuideCOMPATIBILITY Compatible to:Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32864bits) and Linux (Plug and play)PTIONAL ACCESSORY Accessory:Adjustable SupportRegulations:CE, FCC, DOC, RoHS, ANATEL <th></th> <th></th>		
Memory Capacity:Up to 520.000 characters (40.000 EAN 13 bar code)Current (work):110mA (Operating Current), 35mA (Static Current), -1Ua (Stand-by)Battery:Rechargeable lihuim battery: 2200mA 16h (continuous work)Charging:Micro USB charging, DCSV (charging voltage), 4.5 hours (chargingtime)6 months (dormant)Transfer:2.4G, Bluetooth, Micro USB CableReading on Screen:Reads on monitor and Smartphone screenINTERFACEUSB 2.0Interfaces:USB 2.0UCC-A: UPC-E; EAN-8; EAN-13; Code 39; Codabar; Code 128; Interleaved 2 of 5; Industrial 2 of 5; Matrix 2 of 5; Code 93; UCC/EAN 128; Code 11:WS, UK/PEsey; EMS/SSN; CS1, Databar Expanded; CS1 Databar; CS1 Databar Limited.2D:QR Code; PDF 417; DatamatrixPHYSICAL CHARACTERISTICS Dimensions:L w x H: 170mm x 73mm x 102mm Material:Indicators:Adjustable beep and LEDs (Green on good reading)ENVIRONMENTAL Operating Temperature:-20°C to 55°C -40°C to 80°COCUMENTS Documents:Programming Manual and Quick Reference GuideCOMPATIBILITY Compatible to:Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32864bits) and Linux (Plug and play)PHYIGONAL ACCESSORY Accessory:Adjustable SupportRegulations:CE, FCC, DOC, RoHS, ANATELWARRANTYWARRANTY	Scan Speed:	
Current (work):110mA (Operating Current), 35mA (Static Current), <1Ua (Stand-by) Battery:Battery:Rechargeable lithium battery, 2000mAh 16h (continuous work) Micro USB charging, DCSV (charging voltage), 4.5 hours (charging time)Stand-by:6 months (dormant) 2.4G, Bluetooth, Micro USB Cable Reading on Screen:INTERFACE Interfaces:USB 2.0 USB-VCP (2.4G & micro USB cable mode)DECODING 1D:UPC-A; UPC-E; EAN-B; EAN-13; Code 39; Codabar; Code 128; Interfaces:DC QR Code 17, MSI; UUC/FAN 128; Code 11, MSI; UUC/PLESERY; SBN/ISSN; GS1, Databar Expanded; GS1 Databar CS1 Databar Limited. 2.00; QR Code; PDF 417; DatamatrixPHYSICAL CHARACTERISTICS Dimensions:L w W +H: 170mm × 73mm × 102mm ABs+PC high impact Color: BlackMaterial: Color: Holdcators:-20°C to 55°C Adjustable beep and LEDs (Green on good reading)ENVIRONMENTAL Operating Temperature: Jourga Temperature: Ad ^{or} C to 89% Lighting: Documents:-20°C to 55°C Adjustable beep and LEDs (Green on good reading)DOCUMENTS Documents:Programming Manual and Quick Reference GuideCOMPATIBILITY Compatible to:Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32&64bits) and Linux (Plug and play)OPTIONAL ACCESSORY Accessory:Adjustable SupportRegulations:CE, FCC, DOC, RoHS, ANATELWARRANTYState Support		
Battery:Rechargeable lithium battery, 2200mAh 16h (continuous work) Charging: Mitcro USB charging, DCSV (charging voltage), 4.5 hours (charging time)Stand-by:6 months (dormant) Transfer:Transfer:2.4G, Bluetooth, Micro USB Cable Reading on Screen:INTERFACE Interfaces:USB 2.0 USB-VCP (2.4G & micro USB cable mode)DECODING 1D:UPC-A; UPC-E; EAN-8; EAN-13; Code 39; Codabar; Code 128; Interleaved 2 of 5; Matrix 2 of 5; Code 93; UCC/EAN 128; Code 11; MSI; UK/Plessey: ISBN/ISSN; GS1, Databar Expanded; GSI Databar (SI Databar Limited. 2D:2D:QR Code; PDF 417; DatamatrixPHYSICAL CHARACTERISTICS Dimensions:L× W × H: 170mm × 73mm × 102mm Material: Color:Color:Black Weight:200g with USB cable Indicators:-20°C to 55°C Adjustable beep and LEDs (Green on good reading)ENVIRONMENTAL Operating Temperature: Storage Temperature: -40°C to 80°C Humidity:-20°C to 55°C Sorage Temperature: -40°C to 80°C Adjustable beep and LEDs (Green on good reading)DOCUMENTS Documents:Programming Manual and Quick Reference GuideCOMPATIBILITY Compatibile to:Wrindows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32&64bits) and Linux (Plug and play)OPTIONAL ACCESSORY Accessory: Materialions:Adjustable SupportRegulations:CE, FCC, DOC, RoHS, ANATELWARRANTYWARRANTY		
Charging:Micro USB charging, DCSV (charging voltage), 4.5 hours (charging time)Stand-by:6 months (dormant)Transfer:2.4G, Bluetooth, Micro USB Cable Reading on Screen:Reading on Screen:Reads on monitor and Smartphone screenINTERFACE Interfaces:USB 2.0 USB-VCP (2.4G & micro USB cable mode)DECODING 1D:UPC-A; UPC-E; EAN-8; EAN-13; Code 39; Codabar; Code 128; Interleaved 2 of 5; Industrial 2 of 5; Matrix 2 of 5; Code 93; UCC/EAN 128; Code 11; MSI; ULVPlessey; ISBN/ISSN; GS1, Databar Expanded; GS1 Databar; GS1 Databar (SS1 Databar; Code 120;ZD:QR Code; PDF 417; DatamatrixPHYSICAL CHARACTERISTICS Dimensions:L × W × H: 170mm × 73mm × 102mm Material: AB3+PC high impactColor:Black Weight:200g with USB cable Indicators:Adjustable beep and LEDs (Green on good reading)ENVIRONMENTAL Operating Temperature: -20°C to 55°C Storage Temperature: -40°C to 80°C Humidhy; SW to 95% Lighting:O-100,000 Lux Drop Test:Documents:Programming Manual and Quick Reference GuideCOMPATIBILITY Compatible to:Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32&64bits) and Linux (Plug and play)OPTIONAL ACCESSORY Accessory:Adjustable SupportRegulations:CE, FCC, DOC, RoHS, ANATELWARRANTYVarANANTEL	. ,	
time)time)Stand-by:6 months (dormant)Transfer:2.4G, Bluetooth, Micro USB CableReading on Screen:2.4G, Bluetooth, Micro USB CableINTERFACEReads on monitor and Smartphone screenInterfaces:USB-VCP (2.4G & micro USB cable mode)DECODINGUPC-A; UPC-E; EAN-8; EAN-13; Code 39; Codabar; Code 128; Interleaved 2 of 5; Industrial 2 of 5; Matrix 2 of 5; Code 93; UCC/EAN 128; Code 11; MSI; UK/Plessey : ISBN/ISSN; GS1, Databar Expanded; GS1 Databar; GS1 Databar Limited. QR Code; PDF 417; DatamatrixPHYSICAL CHARACTERISTICS Dimensions:L × W × H: 170mm × 73mm × 102mm Material: 2.00g with USB cableIndicators:Adjustable beep and LEDs (Green on good reading)ENVIRONMENTAL Operating Temperature: Tor Test:-20°C to 55°C -40°C to 80°C -40°C to 80°C -40°C to 80°CDocuments:Programming Manual and Quick Reference GuideCOMPATIBILITY Compatible to:Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32864bits) and Linux (Plug and play)OPTIONAL ACCESSORY Regulations:Adjustable SupportREGULATIONS Regulations:CE, FCC, DOC, RoH5, ANATELWARRANTYVarianting Schemer Sch		
Stand-by:6 months (dormant)Transfer:2.4G, Bluetooth, Micro USB CableReading on Screen:Reads on monitor and Smartphone screenINTERFACEUSB 2.0Interfaces:USB 2.0USB-VCP (2.4G & micro USB cable mode)DECODINGUPC-A; UPC-E; EAN-8; EAN-13; Code 39; Codabar; Code 128; Interleaved 2 of 5; Industrial 2 of 5; Matrix 2 of 5; Code 93; UCC/EAN 128; Code 11; M5; UKPIPesse; ISBN/55; Code 93; UCC/EAN 128; Code 128; ISBN/55; Code 93; UCC/EAN 128; Code 11; M5; UKPIPesse; ISBN/55; Code 93; UCC/EAN 128; Code 128; ISBN/55; Code 93; UCC/EAN 128; Code 11; M5; UKPIPesse; ISBN/55; Code 93; UCC/EAN 485; UCC/EAN 486; UCC/EAN 486	charbing.	
Transfer:2.4G, Bluetooth, Micro USB Cable Reads on monitor and Smartphone screenINTERFACE Interfaces:USB 2.0 USB-VCP (2.4G & micro USB cable mode)DECODING 1D:UPC-A; UPC-E; EAN-8; EAN-13; Code 39; Codabar; Code 128; Interleaved 2 of 5; Industrial 2 of 5; Matrix 2 of 5; Code 93; UCC/EAN 128; Code 11; MSJ; UK/Plessey; ISBN/ISSN; GS1, Databar Expanded; GS1 Databar; GS1 Databar; GS1 Databar; Code 128; UCC/EAN 128; Code 11; MSJ; UK/Plessey; ISBN/ISSN; GS1, Databar Expanded; GS1 Databar; GS1 Databar Limited. QR Code; PDF 417; DatamatrixPHYSICAL CHARACTERISTICS Dimensions:L × W × H: 170mm × 73mm × 102mm Material:ABS+PC high impact Color:Black Weight:QOg with USB cable Indicators:A BS+PC high impact 4 Gy with USB cable Indicators:POPTIGNENTAL Operating Temperature:-20°C to 55°C -20°C to 55°C -20°C -20°C to 55°C -20°C to 55°C -20°C to 55°C -20°C -20°C -	Stand-hv:	
Reading on Screen:Reads on monitor and Smartphone screenINTERFACE Interfaces:USB 2.0 USB-VCP (2.4G & micro USB cable mode)DECODING 1D:UPC-A; UPC-E; EAN-8; EAN-13; Code 39; Codabar; Code 128; Interleaved 2 of 5; Industrial 2 of 5; Matrix 2 of		
INTERFACE Interfaces:USB 2.0 USB-VCP (2.4G & micro USB cable mode)DECODING 1D:UPC-A; UPC-E; EAN-B; EAN-13; Code 39; Codabar; Code 128; Interlawed 2 of 5; Industrial 2 of 5; Matrix 2 of 5; Code 93; UCC/EAN 128; Code 11, MSI; UK/Plessey ; ISBN/ISSN; GS1, Databar Expanded: GS1 Databar; GS1 Databar [GS1 Databar [GS1 Databar]2D:QR Code; PDF 417; DatamatrixPHYSICAL CHARACTERISTICS Dimensions:L × W × H: 170mm × 73mm × 102mm Atterial:Material:ABS+PC high impact 200g with USB cable Indicators:Adjustable beep and LEDs (Green on good reading)ENVIRONMENTAL Operating Temperature:-20°C to 55°C -40°C to 80°C Humidity:Optional Emperature:-40°C to 80°C -40°C to 80°CUghting:0-100,000 Lux (Sealed to resist suspended particles)Documents:Programming Manual and Quick Reference GuideCOMPATIBILITY Compatible to:Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32864bits) and Linux (Plug and play)OPTIONAL ACCESSORY Accessory:Adjustable SupportRegulations:CE, FCC, DOC, RoHS, ANATELWARRANTYVariational Compatibility		
Interfaces:USB 2.0 USB-VCP (2.4G & micro USB cable mode)DECODING 1D:UPC-A; UPC-A; EAN-8; EAN-13; Code 39; Codabar; Code 128; Interleaved 2 of 5; Industrial 2 of 5; Code 93; UCC/EAN 128; Code 11; MSI; UK/Piessey ; ISBN/ISSN; GS1, Databar Expanded; GS1 Databar (S1D Databar Limited. 2D:PHYSICAL CHARACTERISTICS Dimensions:L× W × H: 170mm × 73mm × 102mm ABS+PC high impact Color:Dimensions:L× W × H: 170mm × 73mm × 102mm ABS+PC high impact Color:Dimensions:L× W × H: 170mm × 73mm × 102mm ABS+PC high impact Color:Dimensions:L× W × H: 170mm × 73mm × 102mmMaterial:ABS+PC high impact Black Weight:Operating Temperature:-20°C to 55°C -40°C to 80°C Humidity:Documents:-0°0,000 Lux (Sealed to resist suspended particles)DOCUMENTS Documents:Programming Manual and Quick Reference GuideCOMPATIBILITY Compatible to:Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32864bits) and Linux (Plug and play)OPTIONAL ACCESSORY Accessory:Adjustable SupportRegulations:CE, FCC, DOC, RoHS, ANATELWARRANTYVENT	Reading on Screen.	Reads on monitor and smartphone screen
Interfaces:USB 2.0 USB-VCP (2.4G & micro USB cable mode)DECODING 1D:UPC-A; UPC-A; EAN-8; EAN-13; Code 39; Codabar; Code 128; Interleaved 2 of 5; Industrial 2 of 5; Code 93; UCC/EAN 128; Code 11; MSI; UK/Piessey ; ISBN/ISSN; GS1, Databar Expanded; GS1 Databar (S1D Databar Limited. 2D:PHYSICAL CHARACTERISTICS Dimensions:L× W × H: 170mm × 73mm × 102mm ABS+PC high impact Color:Dimensions:L× W × H: 170mm × 73mm × 102mm ABS+PC high impact Color:Dimensions:L× W × H: 170mm × 73mm × 102mm ABS+PC high impact Color:Dimensions:L× W × H: 170mm × 73mm × 102mmMaterial:ABS+PC high impact Black Weight:Operating Temperature:-20°C to 55°C -40°C to 80°C Humidity:Documents:-0°0,000 Lux (Sealed to resist suspended particles)DOCUMENTS Documents:Programming Manual and Quick Reference GuideCOMPATIBILITY Compatible to:Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32864bits) and Linux (Plug and play)OPTIONAL ACCESSORY Accessory:Adjustable SupportRegulations:CE, FCC, DOC, RoHS, ANATELWARRANTYVENT	INTERFACE	
USB-VCP (2.4G & micro USB cable mode)DECODING1D:UPC-A; UPC-E; EAN-B; EAN-13; Code 39; Codabar; Code 128; Interleaved 2 of 5; Industrial 2 of 5; Matrix 2 of 5; Code 93; UCC/EAN 128; Code 11; MSJ; UK/Plessey ; ISBN/ISSN; GS1, Databar Expanded; GS1 Databar, GS1 Databar Limited.2D:QR Code; PDF 417; DatamatrixPHYSICAL CHARACTERISTICS Dimensions:L× W × H: 170mm × 73mm × 102mm Atterial:Atterial:ABS+PC high impact Color:Color:BlackWeight:200g with USB cable Indicators:Indicators:-20°C to 55°C Storage Temperature:-20°C to 55°C Storage Temperature:-20°C to 55°C Storage Temperature:-40°C to 80°C Humidity:5% to 95% (Sealed to resist suspended particles)DOCUMENTS Documents:Programming Manual and Quick Reference GuideCOMPATIBILITY Compatible to:Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32864bits) and Linux (Plug and play)OPTIONAL ACCESSORY Accessory:Adjustable SupportREGULATIONS Regulations:CE, FCC, DOC, RoHS, ANATELWARRANTYV		LICE 2.0
DECODING 1D:UPC-A; UPC-E; EAN-8; EAN-13; Code 39; Codabar; Code 128; Interleaved 2 of 5; Industrial 2 of 5; Matrix 2 of 5; Code 93; UCC/EAN 128; Code 11; MSI; UK/Plessey ; ISBN/ISSN; GS1, Databar Expanded; GS1 Databar; GS1 Databar Limited. 2D:2D:QR Code; PDF 417; DatamatrixPHYSICAL CHARACTERISTICS Dimensions:Dimensions:L×W × H: 170mm × 73mm × 102mm Material: ABS+PC high impact 200g with USB cable Indicators:Adjustable beep and LEDs (Green on good reading)ENVIRONMENTAL Operating Temperature: -20°C to 55°C Storage Temperature: 40°C to 80°C Humidity: 5% to 95% Lighting: Or 100,000 Lux Drop Test:DOCUMENTS Documents:Programming Manual and Quick Reference GuideCOMPATIBILITY Compatible to:Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32864bits) and Linux (Plug and play)OPTIONAL ACCESSORY Accessory:Adjustable SupportREGULATIONS Regulations:CE, FCC, DOC, ROH5, ANATELWARRANTYV	Interfaces.	
1D:UPC-A; UPC-E; EAN-8; EAN-13; Code 39; Codabar; Code 128; Interleaved 2 of 5; Industrial 2 of 5; Matrix 2 of 5; Code 93; UCC/EAN 128; Code 11; MS; UK/Plessey; ISBN/ISSN; GS1, Databar Expanded; GS1 Databar; GS1 Databar Limited.2D:QR Code; PDF 417; DatamatrixPHYSICAL CHARACTERISTICS Dimensions:L × W × H: 170mm × 73mm × 102mm Atterial: ABS+PC high impact Color:Color:Black Weight:Color:Black UCY to S5°C Storage Temperature: -20°C to 55°C Storage Temperature: -40°C to 80°C Humidity: Drop Test:-20°C to 55°C 1.5m (Sealed to resist suspended particles)DOCUMENTS Documents:Programming Manual and Quick Reference GuideCOMPATIBILITY Compatible to:Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32864bits) and Linux (Plug and play)OPTIONAL ACCESSORY Accessory:Adjustable SupportRegulations:CE, FCC, DOC, RoHS, ANATELWARRANTYVariantical Support		USD-VCP (2.40 & IIIICI USD CADIE IIIOUE)
1D:UPC-A; UPC-E; EAN-8; EAN-13; Code 39; Codabar; Code 128; Interleaved 2 of 5; Industrial 2 of 5; Matrix 2 of 5; Code 93; UCC/EAN 128; Code 11; MS; UK/Plessey; ISBN/ISSN; GS1, Databar Expanded; GS1 Databar; GS1 Databar Limited.2D:QR Code; PDF 417; DatamatrixPHYSICAL CHARACTERISTICS Dimensions:L × W × H: 170mm × 73mm × 102mm Atterial: ABS+PC high impact Color:Color:Black Weight:Color:Black UCY to S5°C Storage Temperature: -20°C to 55°C Storage Temperature: -40°C to 80°C Humidity: Drop Test:-20°C to 55°C 1.5m (Sealed to resist suspended particles)DOCUMENTS Documents:Programming Manual and Quick Reference GuideCOMPATIBILITY Compatible to:Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32864bits) and Linux (Plug and play)OPTIONAL ACCESSORY Accessory:Adjustable SupportRegulations:CE, FCC, DOC, RoHS, ANATELWARRANTYVariantical Support		
Interleaved 2 of 5; Industrial 2 of 5; Matrix 2 of 5; Code 93; UCC/EAN 128; Code 11; MSI; UK/Plessey ; ISBN/ISSN; GS1, Databar Expanded; GS1 Databar; GS1 Databar Limited.2D:QR Code; PDF 417; DatamatrixPHYSICAL CHARACTERISTICS Dimensions:L × W × H: 170mm × 73mm × 102mm Attabar Limited.Material:ABS+PC high impact BlackColor:BlackWeight:200g with USB cable Indicators:Operating Temperature:-20°C to 55°C Storage Temperature:-20°C to 55°C Storage Temperature:-40°C to 80°C Humidity:Drop Test:1.5m (Sealed to resist suspended particles)Documents:Programming Manual and Quick Reference GuideCOMPATIBILITY Compatible to:Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32&64bits) and Linux (Plug and play)OPTIONAL ACCESSORY Accessory:Adjustable SupportRegulations:CE, FCC, DOC, RoHS, ANATELWARRANTYVanada Additional	DECODING	
Interleaved 2 of 5; Industrial 2 of 5; Matrix 2 of 5; Code 93; UCC/EAN 128; Code 11; MSI; UK/Plessey; ISBN/ISSN; GS1, Databar Expanded; GS1 Databar; GS1 Databar Limited.2D:QR Code; PDF 417; DatamatrixPHYSICAL CHARACTERISTICS Dimensions:L × W × H: 170mm × 73mm × 102mm Material:Material:ABS+PC high impact Color:Color:BlackWeight:200g with USB cable Indicators:Adjustable beep and LEDs (Green on good reading)ENVIRONMENTAL Operating Temperature:-20°C to 55°C -40°C to 80°C Humidity:Dighting:0-100,000 Lux (Sealed to resist suspended particles)DOCUMENTS Documents:Programming Manual and Quick Reference GuideCOMPATIBILITY Compatible to:Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32864bits) and Linux (Plug and play)OPTIONAL ACCESSORY Accessory:Adjustable SupportRegulations:CE, FCC, DOC, RoHS, ANATELWARRANTYUS	1D:	UPC-A; UPC-E; EAN-8; EAN-13; Code 39; Codabar; Code 128;
UCC/EAN 128; Code 11; MSI; UK/Plessey; ISBN/ISSN; GS1, Databar Expanded; GS1 Databar; GS1 Databar Limited.2D:QR Code; PDF 417; DatamatrixPHYSICAL CHARACTERISTICS Dimensions:L×W×H: 170mm × 73mm × 102mm Material:Material:ABS+PC high impactColor:BlackWeight:200g with USB cable Indicators:Indicators:Adjustable beep and LEDs (Green on good reading)ENVIRONMENTAL Operating Temperature:-20°C to 55°C Storage Temperature:Operating Temperature:-20°C to 55°C Storage Temperature:0.100,000 Lux Drop Test:1.5m (Sealed to resist suspended particles)Documents:Programming Manual and Quick Reference GuideCOMPATIBILITY Compatible to:Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32&64bits) and Linux (Plug and play)OPTIONAL ACCESSORY Accessory:Adjustable SupportREGULATIONS Regulations:CE, FCC, DOC, RoHS, ANATELWARRANTYV		
Databar Expanded; GS1 Databar; GS1 Databar Limited. QR Code; PDF 417; DatamatrixPHYSICAL CHARACTERISTICS Dimensions:L× W × H: 170mm × 73mm × 102mm Material:Material:ABS+PC high impact SlockColor:BlackWeight:200g with USB cable Indicators:Adjustable beep and LEDs (Green on good reading)ENVIRONMENTAL Operating Temperature:-20°C to 55°C -40°C to 80°C Humidity:Operating Temperature:-40°C to 80°C -40°C to 80°C Humidity:Documents:Programming Manual and Quick Reference GuideDOCUMENTS Documents:Programming Manual and Quick Reference GuideCOMPATIBILITY Compatible to:Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32&64bits) and Linux (Plug and play)PTIONAL ACCESSORY Accessory:Adjustable SupportRegulations:CE, FCC, DOC, RoHS, ANATELWARRANTYVariantical cable support		
2D:QR Code; PDF 417; DatamatrixPHYSICAL CHARACTERISTICS Dimensions:L× W × H: 170mm × 73mm × 102mm Material:Material:ABS+PC high impatt S00g with USB cable Indicators:ABS+PC high impatt Adjustable beep and LEDs (Green on good reading)ENVIRONMENTAL Operating Temperature:-20°C to 55°C -20°C to 55°C Storage Temperature:-20°C to 55°C SV000 LUX DFWDirep Test:-20°C to 55°C -000,000 Lux Drop Test:1.5m (Sealed to resist suspended particles)DOCUMENTS Documents:Programming Manual and Quick Reference GuideCOMPATIBILITY Compatible to:Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32864bits) and Linux (Plug and play)OPTIONAL ACCESSORY Accessory:Adjustable SupportRegulations:CE, FCC, DOC, RoHS, ANATELWARRANTYVertice		
PHYSICAL CHARACTERISTICS Dimensions: L×W×H: 170mm×73mm×102mm Material: ABS+PC high impact Color: Black Weight: 200g with USB cable Indicators: Adjustable beep and LEDs (Green on good reading) ENVIRONMENTAL Operating Temperature: -20°C to 55°C Storage Temperature: -40°C to 80°C -40°C to 80°C Humidity: 5% to 95% Lighting: 0-100,000 Lux Drop Test: 1.5m (Sealed to resist suspended particles) DOCUMENTS Programming Manual and Quick Reference Guide COMPATIBILITY Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32864bits) and Linux (Plug and play) OPTIONAL ACCESSORY Adjustable Support Regulations: CE, FCC, DOC, RoHS, ANATEL WARRANTY Cet, FCC, DOC, RoHS, ANATEL	2D:	
Dimensions:L× W × H: 170mm × 73mm × 102mmMaterial:ABS+PC high impactColor:BlackWeight:200g with USB cableIndicators:Adjustable beep and LEDs (Green on good reading)ENVIRONMENTALOperating Temperature:-20°C to 55°CStorage Temperature:-40°C to 80°CHumidity:5% to 95%Lighting:0-100,000 LuxDrop Test:1.5mOcuments:Programming Manual and Quick Reference GuideCOMPATIBILITYWindows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32&64bits) and Linux (Plug and play)OPTIONAL ACCESSORY Accessory:Adjustable SupportREGULATIONS Regulations:CE, FCC, DOC, ROHS, ANATELWARRANTYVarRANTY		
Material:ABS+PC high impactColor:BlackWeight:200g with USB cableIndicators:Adjustable beep and LEDs (Green on good reading)ENVIRONMENTAL-20°C to 55°COperating Temperature:-20°C to 08°CHumidity:5% to 95%Lighting:0-100,000 LuxDrop Test:1.5mCoursents:Programming Manual and Quick Reference GuideCOMPATIBILITYWindows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32&64bits) and Linux (Plug and play)OPTIONAL ACCESSORY Accessory:Adjustable SupportREGULATIONS Regulations:CE, FCC, DOC, ROHS, ANATELWARRANTYVarRANTY		
Color:BlackWeight:200g with USB cableIndicators:Adjustable beep and LEDs (Green on good reading)ENVIRONMENTAL Operating Temperature:-20°C to 55°CStorage Temperature:-20°C to 80°CHumidity:5% to 95%Lighting:0-100,000 LuxDrop Test:1.5mSealed to resist suspended particles)DOCUMENTS Documents:Programming Manual and Quick Reference GuideCOMPATIBILITY Compatible to:Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32&64bits) and Linux (Plug and play)OPTIONAL ACCESSORY Accessory:Adjustable SupportREGULATIONS Regulations:CE, FCC, DOC, RoHS, ANATELWARRANTYVARRANTY		
Weight:200g with USB cableIndicators:Adjustable beep and LEDs (Green on good reading)ENVIRONMENTAL Operating Temperature:-20°C to 55°CStorage Temperature:-40°C to 80°CHumidity:5% to 95%Lighting:0-100,000 LuxDrop Test:1.5m (Sealed to resist suspended particles)Documents:Programming Manual and Quick Reference GuideCOMPATIBILITY Compatible to:Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32&64bits) and Linux (Plug and play)OPTIONAL ACCESSORY Accessory:Adjustable SupportREGULATIONS Regulations:CE, FCC, DOC, RoHS, ANATELWARRANTYVarRANTY	Dimensions:	
Indicators:Adjustable beep and LEDs (Green on good reading)ENVIRONMENTAL Operating Temperature:-20°C to 55°C -40°C to 80°C Humidity:Storage Temperature:-40°C to 80°C Humidity:Humidity:5% to 95% 0-100,000 Lux Drop Test:Drop Test:1.5m (Sealed to resist suspended particles)DOCUMENTS Documents:Programming Manual and Quick Reference GuideCOMPATIBILITY Compatible to:Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32&64bits) and Linux (Plug and play)OPTIONAL ACCESSORY Accessory:Adjustable SupportREGULATIONS Regulations:CE, FCC, DOC, ROHS, ANATELWARRANTYVarranty	Dimensions: Material:	ABS+PC high impact
Provide Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2"Colspan="	Dimensions: Material: Color:	ABS+PC high impact Black
Operating Temperature:-20°C to 55°CStorage Temperature:-40°C to 80°CHumidity:5% to 95%Lighting:0-100,000 LuxDrop Test:1.5m(Sealed to resist suspended particles)DOCUMENTSDocuments:Programming Manual and Quick Reference GuideCOMPATIBILITY Compatible to:Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32&64bits) and Linux (Plug and play)OPTIONAL ACCESSORY Accessory:Adjustable SupportREGULATIONS Regulations:CE, FCC, DOC, ROHS, ANATELWARRANTYVarge State	Dimensions: Material: Color: Weight:	ABS+PC high impact Black 200g with USB cable
Operating Temperature:-20°C to 55°CStorage Temperature:-40°C to 80°CHumidity:5% to 95%Lighting:0-100,000 LuxDrop Test:1.5m(Sealed to resist suspended particles)DOCUMENTSDocuments:Programming Manual and Quick Reference GuideCOMPATIBILITY Compatible to:Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32&64bits) and Linux (Plug and play)OPTIONAL ACCESSORY Accessory:Adjustable SupportREGULATIONS Regulations:CE, FCC, DOC, ROHS, ANATELWARRANTYVarge State	Dimensions: Material: Color: Weight:	ABS+PC high impact Black 200g with USB cable
Storage Temperature:-40°C to 80°CHumidity:5% to 95%Lighting:0-100,000 LuxDrop Test:1.5m(Sealed to resist suspended particles)DOCUMENTS Documents:Programming Manual and Quick Reference GuideCOMPATIBILITY Compatible to:Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32&64bits) and Linux (Plug and play)OPTIONAL ACCESSORY Accessory:Adjustable SupportREGULATIONS Regulations:CE, FCC, DOC, ROHS, ANATELWARRANTYVarge State St	Dimensions: Material: Color: Weight: Indicators:	ABS+PC high impact Black 200g with USB cable
Humidity:5% to 95%Lighting:0-100,000 LuxDrop Test:1.5m(Sealed to resist suspended particles)Documents:Programming Manual and Quick Reference GuideCOMPATIBILITY Compatible to:Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32&64bits) and Linux (Plug and play)OPTIONAL ACCESSORY Accessory:Adjustable SupportREGULATIONS Regulations:CE, FCC, DOC, ROHS, ANATELWARRANTYVariable Support	Dimensions: Material: Color: Weight: Indicators: ENVIRONMENTAL	ABS+PC high impact Black 200g with USB cable Adjustable beep and LEDs (Green on good reading)
Lighting:0-100,000 LuxDrop Test:1.5m (Sealed to resist suspended particles)DOCUMENTS Documents:Programming Manual and Quick Reference GuideCOMPATIBILITY Compatible to:Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32&64bits) and Linux (Plug and play)OPTIONAL ACCESSORY Accessory:Adjustable SupportREGULATIONS Regulations:CE, FCC, DOC, ROHS, ANATELWARRANTYVariable Support	Dimensions: Material: Color: Weight: Indicators: ENVIRONMENTAL Operating Temperature:	ABS+PC high impact Black 200g with USB cable Adjustable beep and LEDs (Green on good reading) -20°C to 55°C
Drop Test:1.5m (Sealed to resist suspended particles)DOCUMENTS Documents:Programming Manual and Quick Reference GuideCOMPATIBILITY Compatible to:Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32&64bits) and Linux (Plug and play)OPTIONAL ACCESSORY Accessory:Adjustable SupportREGULATIONS Regulations:CE, FCC, DOC, ROHS, ANATELWARRANTYVariable Support	Dimensions: Material: Color: Weight: Indicators: ENVIRONMENTAL Operating Temperature: Storage Temperature:	ABS+PC high impact Black 200g with USB cable Adjustable beep and LEDs (Green on good reading) -20°C to 55°C -40°C to 80°C
(Sealed to resist suspended particles)DOCUMENTS Documents:Programming Manual and Quick Reference GuideCOMPATIBILITY Compatible to:Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32&64bits) and Linux (Plug and play)OPTIONAL ACCESSORY Accessory:Adjustable SupportREGULATIONS Regulations:CE, FCC, DOC, ROHS, ANATELWARRANTYVista	Dimensions: Material: Color: Weight: Indicators: ENVIRONMENTAL Operating Temperature: Storage Temperature: Humidity:	ABS+PC high impact Black 200g with USB cable Adjustable beep and LEDs (Green on good reading) -20°C to 55°C -40°C to 80°C 5% to 95%
DOCUMENTS Documents:Programming Manual and Quick Reference GuideCOMPATIBILITY Compatible to:Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32&64bits) and Linux (Plug and play)OPTIONAL ACCESSORY Accessory:Adjustable SupportREGULATIONS Regulations:CE, FCC, DOC, ROHS, ANATELWARRANTYVista Windows 7, 8, 10 (32 & 64 bits) and Linux (Plug and play)	Dimensions: Material: Color: Weight: Indicators: ENVIRONMENTAL Operating Temperature: Storage Temperature: Humidity: Lighting:	ABS+PC high impact Black 200g with USB cable Adjustable beep and LEDs (Green on good reading) -20°C to 55°C -40°C to 80°C 5% to 95% 0-100,000 Lux
Documents:Programming Manual and Quick Reference GuideCOMPATIBILITY Compatible to:Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32&64bits) and Linux (Plug and play)OPTIONAL ACCESSORY Accessory:Adjustable SupportREGULATIONS Regulations:CE, FCC, DOC, ROHS, ANATELWARRANTYVista Windows 7, 8, 10 (32&64bits) and Linux (Plug and play)	Dimensions: Material: Color: Weight: Indicators: ENVIRONMENTAL Operating Temperature: Storage Temperature: Humidity: Lighting:	ABS+PC high impact Black 200g with USB cable Adjustable beep and LEDs (Green on good reading) -20°C to 55°C -40°C to 80°C 5% to 95% 0-100,000 Lux 1.5m
Documents:Programming Manual and Quick Reference GuideCOMPATIBILITY Compatible to:Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32&64bits) and Linux (Plug and play)OPTIONAL ACCESSORY Accessory:Adjustable SupportREGULATIONS Regulations:CE, FCC, DOC, ROHS, ANATELWARRANTYVista Windows 7, 8, 10 (32&64bits) and Linux (Plug and play)	Dimensions: Material: Color: Weight: Indicators: ENVIRONMENTAL Operating Temperature: Storage Temperature: Humidity: Lighting:	ABS+PC high impact Black 200g with USB cable Adjustable beep and LEDs (Green on good reading) -20°C to 55°C -40°C to 80°C 5% to 95% 0-100,000 Lux 1.5m
COMPATIBILITY Compatible to:Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32&64bits) and Linux (Plug and play)OPTIONAL ACCESSORY Accessory:Adjustable SupportREGULATIONS Regulations:CE, FCC, DOC, ROHS, ANATELWARRANTYVista Windows 7, 8, 10 (32&64bits) and Linux (Plug and play)	Dimensions: Material: Color: Weight: Indicators: ENVIRONMENTAL Operating Temperature: Storage Temperature: Humidity: Lighting: Drop Test:	ABS+PC high impact Black 200g with USB cable Adjustable beep and LEDs (Green on good reading) -20°C to 55°C -40°C to 80°C 5% to 95% 0-100,000 Lux 1.5m
Compatible to:Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32&64bits) and Linux (Plug and play)OPTIONAL ACCESSORY Accessory:Adjustable SupportREGULATIONS Regulations:CE, FCC, DOC, ROHS, ANATELWARRANTYVariable Support	Dimensions: Material: Color: Weight: Indicators: ENVIRONMENTAL Operating Temperature: Storage Temperature: Humidity: Lighting: Drop Test: DOCUMENTS	ABS+PC high impact Black 200g with USB cable Adjustable beep and LEDs (Green on good reading) -20°C to 55°C -40°C to 80°C 5% to 95% 0-100,000 Lux 1.5m (Sealed to resist suspended particles)
Compatible to:Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32&64bits) and Linux (Plug and play)OPTIONAL ACCESSORY Accessory:Adjustable SupportREGULATIONS Regulations:CE, FCC, DOC, ROHS, ANATELWARRANTYVariable Support	Dimensions: Material: Color: Weight: Indicators: ENVIRONMENTAL Operating Temperature: Storage Temperature: Humidity: Lighting: Drop Test: DOCUMENTS	ABS+PC high impact Black 200g with USB cable Adjustable beep and LEDs (Green on good reading) -20°C to 55°C -40°C to 80°C 5% to 95% 0-100,000 Lux 1.5m (Sealed to resist suspended particles)
and Linux (Plug and play) OPTIONAL ACCESSORY Accessory: Adjustable Support REGULATIONS Regulations: CE, FCC, DOC, RoHS, ANATEL WARRANTY	Dimensions: Material: Color: Weight: Indicators: ENVIRONMENTAL Operating Temperature: Storage Temperature: Humidity: Lighting: Drop Test: DOCUMENTS Documents:	ABS+PC high impact Black 200g with USB cable Adjustable beep and LEDs (Green on good reading) -20°C to 55°C -40°C to 80°C 5% to 95% 0-100,000 Lux 1.5m (Sealed to resist suspended particles)
OPTIONAL ACCESSORY Accessory: Adjustable Support REGULATIONS Regulations: CE, FCC, DOC, RoHS, ANATEL WARRANTY	Dimensions: Material: Color: Weight: Indicators: ENVIRONMENTAL Operating Temperature: Storage Temperature: Humidity: Lighting: Drop Test: Documents: COMPATIBILITY	ABS+PC high impact Black 200g with USB cable Adjustable beep and LEDs (Green on good reading) -20°C to 55°C -40°C to 80°C 5% to 95% 0-100,000 Lux 1.5m (Sealed to resist suspended particles) Programming Manual and Quick Reference Guide
Accessory: Adjustable Support REGULATIONS Regulations: CE, FCC, DOC, RoHS, ANATEL WARRANTY CE, FCC, DOC, RoHS, ANATEL	Dimensions: Material: Color: Weight: Indicators: ENVIRONMENTAL Operating Temperature: Storage Temperature: Humidity: Lighting: Drop Test: Documentss Documents: COMPATIBILITY	ABS+PC high impact Black 200g with USB cable Adjustable beep and LEDs (Green on good reading) -20°C to 55°C -40°C to 80°C 5% to 95% 0-100,000 Lux 1.5m (Sealed to resist suspended particles) Programming Manual and Quick Reference Guide Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32&64bits)
Accessory: Adjustable Support REGULATIONS Regulations: CE, FCC, DOC, RoHS, ANATEL WARRANTY CE, FCC, DOC, RoHS, ANATEL	 Dimensions: Material: Color: Weight: Indicators: ENVIRONMENTAL Operating Temperature: Storage Temperature: Humidity: Lighting: Drop Test: Documentss Documents: COMPATIBILITY	ABS+PC high impact Black 200g with USB cable Adjustable beep and LEDs (Green on good reading) -20°C to 55°C -40°C to 80°C 5% to 95% 0-100,000 Lux 1.5m (Sealed to resist suspended particles) Programming Manual and Quick Reference Guide Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32&64bits)
REGULATIONS Regulations: CE, FCC, DOC, RoHS, ANATEL	Dimensions: Material: Color: Weight: Indicators: ENVIRONMENTAL Operating Temperature: Storage Temperature: Humidity: Lighting: Drop Test: DOCUMENTS Documents: COMPATIBILITY Compatible to:	ABS+PC high impact Black 200g with USB cable Adjustable beep and LEDs (Green on good reading) -20°C to 55°C -40°C to 80°C 5% to 95% 0-100,000 Lux 1.5m (Sealed to resist suspended particles) Programming Manual and Quick Reference Guide Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32&64bits)
Regulations: CE, FCC, DOC, RoHS, ANATEL WARRANTY	Dimensions: Material: Color: Weight: Indicators: ENVIRONMENTAL Operating Temperature: Storage Temperature: Humidity: Lighting: Drop Test: Documents: Compatibility Compatible to: OPTIONAL ACCESSORY	ABS+PC high impact Black 200g with USB cable Adjustable beep and LEDs (Green on good reading) -20°C to 55°C -40°C to 80°C 5% to 95% 0-100,000 Lux 1.5m (Sealed to resist suspended particles) Programming Manual and Quick Reference Guide Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32&64bits) and Linux (Plug and play)
Regulations: CE, FCC, DOC, RoHS, ANATEL WARRANTY	Dimensions: Material: Color: Weight: Indicators: ENVIRONMENTAL Operating Temperature: Storage Temperature: Humidity: Lighting: Drop Test: Documents: Compatibility Compatible to: OPTIONAL ACCESSORY	ABS+PC high impact Black 200g with USB cable Adjustable beep and LEDs (Green on good reading) -20°C to 55°C -40°C to 80°C 5% to 95% 0-100,000 Lux 1.5m (Sealed to resist suspended particles) Programming Manual and Quick Reference Guide Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32&64bits) and Linux (Plug and play)
WARRANTY	Dimensions: Material: Color: Weight: Indicators: ENVIRONMENTAL Operating Temperature: Storage Temperature: Humidity: Lighting: Drop Test: Documents: Compatibility Compatible to: OPTIONAL ACCESSORY	ABS+PC high impact Black 200g with USB cable Adjustable beep and LEDs (Green on good reading) -20°C to 55°C -40°C to 80°C 5% to 95% 0-100,000 Lux 1.5m (Sealed to resist suspended particles) Programming Manual and Quick Reference Guide Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32&64bits) and Linux (Plug and play)
WARRANTY	Dimensions: Material: Color: Weight: Indicators: ENVIRONMENTAL Operating Temperature: Storage Temperature: Humidity: Lighting: Drop Test: Documents: Compatibility Compatible to: OPTIONAL ACCESSORY Accessory:	ABS+PC high impact Black 200g with USB cable Adjustable beep and LEDs (Green on good reading) -20°C to 55°C -40°C to 80°C 5% to 95% 0-100,000 Lux 1.5m (Sealed to resist suspended particles) Programming Manual and Quick Reference Guide Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32&64bits) and Linux (Plug and play)
	Dimensions: Material: Color: Weight: Indicators: ENVIRONMENTAL Operating Temperature: Storage Temperature: Humidity: Lighting: Drop Test: Documents: COMPATIBILITY Compatible to: OPTIONAL ACCESSORY Accessory: REGULATIONS	ABS+PC high impact Black 200g with USB cable Adjustable beep and LEDs (Green on good reading) -20°C to 55°C -40°C to 80°C 5% to 95% 0-100,000 Lux 1.5m (Sealed to resist suspended particles) Programming Manual and Quick Reference Guide Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32&64bits) and Linux (Plug and play) Adjustable Support
warranty: 1 year	Dimensions: Material: Color: Weight: Indicators: ENVIRONMENTAL Operating Temperature: Storage Temperature: Humidity: Lighting: Drop Test: Documents: COMPATIBILITY Compatible to: OPTIONAL ACCESSORY Accessory: REGULATIONS Regulations:	ABS+PC high impact Black 200g with USB cable Adjustable beep and LEDs (Green on good reading) -20°C to 55°C -40°C to 80°C 5% to 95% 0-100,000 Lux 1.5m (Sealed to resist suspended particles) Programming Manual and Quick Reference Guide Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32&64bits) and Linux (Plug and play) Adjustable Support
	Dimensions: Material: Color: Weight: Indicators: ENVIRONMENTAL Operating Temperature: Storage Temperature: Humidity: Lighting: Drop Test: Documents: COMPATIBILITY Compatible to: OPTIONAL ACCESSORY Accessory: REGULATIONS Regulations: WARRANTY	ABS+PC high impact Black 200g with USB cable Adjustable beep and LEDs (Green on good reading) -20°C to 55°C -40°C to 80°C 5% to 95% 0-100,000 Lux 1.5m (Sealed to resist suspended particles) Programming Manual and Quick Reference Guide Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32&64bits) and Linux (Plug and play) Adjustable Support CE, FCC, DOC, ROHS, ANATEL
	Dimensions: Material: Color: Weight: Indicators: ENVIRONMENTAL Operating Temperature: Storage Temperature: Humidity: Lighting: Drop Test: Documents: COMPATIBILITY Compatible to: OPTIONAL ACCESSORY Accessory: REGULATIONS Regulations: WARRANTY	ABS+PC high impact Black 200g with USB cable Adjustable beep and LEDs (Green on good reading) -20°C to 55°C -40°C to 80°C 5% to 95% 0-100,000 Lux 1.5m (Sealed to resist suspended particles) Programming Manual and Quick Reference Guide Windows 98, 2000, XP, ME, Vista, Windows 7, 8, 10 (32&64bits) and Linux (Plug and play) Adjustable Support CE, FCC, DOC, ROHS, ANATEL

