C200P Scanner-Dimensioner

Masterdata and Precision Applications

The Cubetape C200P is designed for Masterdata and Precision applications and will:

- · eliminate errors and guesswork
- improve efficiency and reduce overheads
- improve operations
- integrate easily with existing systems.

Specifications:		
Dimensioning	Tape Accuracy Output US/Metric Min/max	11/16 (27mm) x 16ft (5m) +/- 1/10" (2mm) 1", 1/2", 1/4", 1/10", m, cm, 0.5cm, mm 2"/4cm, 16ft/5m
Scanning	Image Type Symbologies	Best in class CMOS All Common 1D, 2D
Comms	Wireless 2.4G Bluetooth V5 USB C Port	Long Range HID, USB Serial (200 m outdoor line of sight) Direct (HID), Application (SPP), Low Energy (BLE) Data Transfer, Recharge, Firmware Update
Functions	Data Packets Modes Control Characters	Single Item, Multi Item, Online, Batch, Alibi Highly Configurable
Power	Li-Po Battery Duty Cycle Standby	Industrial 1200mAh, maximum 2 hour recharge, replaceable 8 hour minimum @ high duty cycle 30 day minimum
Usability	Single Button LEDs Buzzer	Power/Scan/Dimension Pairing and Power indications. Decode/Connect/Config indications
Physical	Size Weight	5.8 x 3.3 x 1.4 in/146 x 85 x 35 mm 14oz/400g
Regulatory	EMI/RFI ROHS LFT	FCC Part 15 Class B, ICES, EU EMC Directive, Taiwan EMC Complies 2002/95/EEC NTEP, OIML R35, NMI R129
Other	Inclusions Warranty Working Temperature Humidity Ambient Light	1W Charge Cradle, USB C Cable, 2.4G RF Dongle, Holster Minimum 12 months on electronics*, excluding accessories - 20 to 160 F / -30 to +70C 5% to 95% relative humidity (no condensation) Works in normal indoor and outdoor settings
Options	Charge Cradle Protective Sleeve	5 Way Silicon
Spares	Battery, Tape Cassette	

Note: *Warranty period can vary by region.