

Specifications	F-560
Light source	630nm Visible Red LED
Optical System	High performance Linear Imaging Engine
Scan rate	Dynamic scanning rate up to 500 Scan/sec
Resolution	Typical 0.1mm(4mils) Code39, PCS 0.9
Print Contrast	30% minimum reflective difference
Depth of field	0-250 mm on 100% UPC/EAN symbols
Operating Modes	Toggle, Trigger, Force, Level, Flash, Diagnostics, Alternative, Low Power, Presentation
Configuration Setup	Bar code command Windows Utility - Fuzzyscan Powertool
Data editing	Condensed Data Wizard via bar code command Full featured Data Wizard via Fuzzyscan Powertool
Indicators	LED indication Programmable Beeper Optional Vibrator (special order with MOQ)
Interface	PS2 Keyboard wedge, Direct PS2 Keyboard link, Standard RS-232, HID USB, USB Virtual COM Port
Symbologies supported	Code 39, Code 39 Full ASCII, Code 32, Code 39 Trioptic, Code 128, UCC/EAN-128, Codabar, Code 11, Code 93, Standard & Industrial 2 of 5, Interleaved & Matrix 2 of 5, German Postal Code, China Postal Code, IATA, UPC/EAN/JAN, UPC/EAN/JAN with Addendum, Telepen, MSI/Plessey & UK/Plessey, GS1 DataBar (formerly RSS) Linear, Linear-stacked.
Drop Specification	withstands multiple 1.5m drops to concrete
Environmental Sealing	IP41
Voltage	DC +5V ±10%
Operating Current	Operating: Typical 180 mA Standby: Typical 80 mA
Operating Temperature	-10 ~ 50 °C
Storage Temperature	-40 ~ 70 °C
Relative Humidity	5% ~ 95% non condensing
Dimensions	164.9 x 64.6 x 38.5 mm
Weight	105 g (cable not included)