

# UTC-542P-B

## Barcode Reader for UTC-542 Series



### Specifications

UTC-542P-B01E		UTC-542P-B02E
Data Type	1D Linear	1D/2D
Interface	USB	
Performance	Optical System	High performance Linear Imaging Engine
	Print Contrast	20% minimum reflective difference
	Minimum Resolution	Typical 3 mil (Code 39, PCS 0.9)
	Working Distance *1	Up to 24 inches on 100% UPC/EAN symbol Up to 31.5 inches on 20 mil Code 39
	Light Source	630nm visible red LED
	Scan Rate	Dynamic scanning rate up to 500 scans per second
	Reading Direction	Bi-directional (forward and backward)
Symbologies	Code 39, Code 39 Full ASCII, Code 39, 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 & UrvPlessey GS1 DataBar (formerly RSS) Linear, Linear-stacked  Linear: Codabar, Code 11, Code 128, Code 2 of 5, Code 39, Code 93 and 93i, EAN/JAN-13, EAN/JAN 8, IATA Code 2 of 5, Interleaved 2 of 5, Matrix 2 of 5, MSI, GS1 Databar, UPC-A, UPC E, UPC-A/EAN-13 with Extended coupon Code, Coupon GS1 Code 32(PARAF), EAN-UCC Emulation, GS1 Data bar 2D Stacked: Codablock A, Codablock F, PDF417, MicroPDF417 2D Matrix: Aztec Code, Data Matrix, MaxiCode, QR Code, Chinese Sensible (Han Xin) code Postal Codes: Australian Post, British Post, Canadian Post, China Post, Japanese Post, Korea Post, Netherlands Post, Planet Code, Postnet	
OS Support	Windows 7, Windows 8, Window 10 IoT Enterprise	
Dimensions	80L x 35W x 38H	
Operating Temperature	0 ~ 40° C	

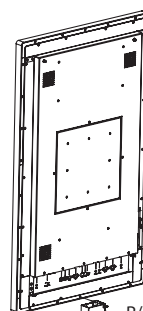
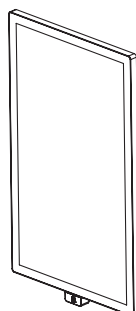
### Packing List

Description	Quantity
Barcode Reader Unit	1

### Ordering Information

P/N	Description
UTC-542P-B01E	1D Barcode Scanner for UTC-542 series (USB connection)
UTC-542P-B02E	1D/2D Barcode Scanner for UTC-542 series (USB connection)

#### UTC-542P Peripherals Series Installation Guide



Customer can easily attach the peripheral by re-using the screw that was taken out from Frame.

R/S M3x8L (1 pcs)