

UTC-P07

2D Barcode Module for UTC-500 Series



- Image Resolution: 2592 (H) x 1944 (V)
- USB connection to UTC

2D Barcode Module for UTC-500 Series

CE

Product Specifications

Part Number	UTC-P07-A0E	UTC-P07-A1E
Details		
OS Support ^		
OS Support	Windows XP/7	Windows 7/ Windows 8
Dimensions ^		
Dimensions	130 x 35 x 40 mm	130 x 35 x 40 mm
Operating Temperature ^		
External Power	0 ~ 40° C	0 ~ 40° C
Scanning Performance ^		
Scan Rate	2D mode: 56 images/s auto adaptive	-
Linear emulation mode	200 scans/s auto adaptive	-
Scan angle	38.9° (Horizontal), 25.4° (Vertical)	-
Optical Resolution	752 (H) x 480 (V) pixels, 256 gray levels	-
Symbologies ^		
1D symbologies	EAN/UPC, RSS, Code 39, Code 128, UCC/EAN128, ISBN, ISBT, Interleaved, Matrix, Industrial and Standard 2 of 5, Codabar, Code 93/93i, Code 11, MSI, Plessey, Telepen, postal codes.	Autodiscriminates all standard 1D codes including GS1DataBar™ linear codes
2D symbologies	Data Matrix, PDF417, Micro PDF 417, Maxicode, QR, Aztec, EAN.UCC composite	Aztec Code, China Han Xin Code, Data Matrix, MaxiCode, Micro QR Code, QR Code
Interface ^		
Interface	USB	USB