

TAH2

Handheld 2D Barcode Scanner



- Strong reading performance, quickly read the main code and two-dimensional code on paper, computer or mobile phone screen.
- Quickly read payment codes, electronic rolls, coupons, etc. on the screen of mobile devices, which can be used for online payment.
- Support multiple communication methods such as USB, virtual serial port.
- Applicable to various lighting environments (including completely dark), High temperature and humidity, and various harsh and complex working environments, such as: shock, vibration, and strong exposure.
- Compatible with Windows, Android and Linux systems.

TAH2 SPECIFICATION

CPU	32bit
Camera	640 X480 CMOS, 30fps
Angel	31°
Reading depth of field	360, $\pm 55^\circ$
	EAN13: 40~200mm (13mil)
	Code128: 45~250mm (20mil)
Working Voltage	USB5V
Working Current	125mA
Communication Port	USBHID-KBW (as default)
Cable length	1.8 meters
Dimension	110mmL*71mmW*158mmH
Working environment	Working temperature: -20°C~60°C
	Storage temperature: -40°C~70°C
	Working humidity: 5%RH~95%RH
Reading barcodes	Open 1D barcodes(default): EAN13、EAN8、UPC-A、UPC-E0、UPC-E1、 Code128、Code39Code93、CodaBar Closed 1D barcodes(default): Interleaved2of5、Industrial25、 Matrix2of5、Code11、MSI Plessey、RSS-14、RSS
	Open 2D barcodes: QRCode、PDF417、DataMatrix (ECC200)



Shenzhen Effon Ltd

Tel: 86 0755 23229300

Fax : 86 0755 23229300

Email : amina@effon.com

Website : www.effon.com