



Ti80 *series*



FEATURES & BENEFIT

- Bright 3.5" LCD display with a resolution of 320 x 240 pixels, adjustable brightness for use indoor and outdoor, even with reflecting sunlight.
- Removable Li-ion battery for four hours continuous use.
- Wi-Fi SD card for wireless data transfer to any iOS device or PC.
- Free complementary analysis software for PC and iOS.
- A micro USB port for data transmission and power supply, the present standard for mobile phones and electrical appliances.
- The USB cable allows for versatile charging options : it plugs into to a power outlet adapter, a PC, a car charger or a portable charger.
- Solid unibody frame and modular design for easy disassembly.

SPECIFICATIONS



	Ti80	Ti80 Wi-Fi
Detector	80 x 80pixels	
Lens	8mm	
FoV	18.5° x 18.5°	
Frame rate	50Hz	
NETD	80mk	
Display	320 x 240pixels	
Digital zoom	3x	
Palette	4	
Battery	Removable Li-Ion battery, ± 4 hours continuous use	
Charging	In camera or in charger	
Interface	Standard micro USB	
Temperature range	0 ~ 250°C	
Emissivity	0.01 ~ 1.00, adjustable	
Analysis function	Center point temp. measurement Area Tmax/Tmin measurement Tmax/Tmin locked	
Encapsulation	IP43	
Operation temperature	-10 ~ 250°C	
Size	103 x 98 x 258mm	
Weight	755g	
Standard accessories	Li-ion battery, adaptor, USB cable, wrist strap, software CD, manual warranty card, certificate of product conformance	Wi-Fi SD card, li-ion battery, adaptor, USB cable, wrist strap, software CD, manual, adaptor, USB cable, wrist strap, warranty card, certificate of product conformance



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