

XINTEST HT-805 Bluetooth Digital Manometer



Specification

HT-805					
Function	Range	Resolution	Function	Range	Resolution
inH2O	±2.006	0.001	Ozin2	±1.160	0.001
Psi	±0.0720	0.0001	fth20	±0.1671	0.0001
Mbar	±5.000	0.001	cmH2O	±5.100	0.001
Kpa	±0.500	0.001	kgcm2	±0.005	0.00001
inHg	±0.1476	0.0001	Bar	±0.005	0.00001
mmHg	±3.750	0.001			

HT-805A					
Function	Range	Resolution	Function	Range	Resolution
inH2O	±55.40	0.01	Ozin2	±32.00	0.01
Psi	±2.000	0.001	fth20	±4.612	0.001
Mbar	±137.8	0.1	cmH2O	±140.6	0.1
Kpa	±13.79	0.01	kgcm2	±0.140	0.001
inHg	±4.072	0.001	Bar	±0.137	0.001
mmHg	±103.4	0.1			

HT-805B					
Function	Range	Resolution	Function	Range	Resolution
inH2O	±138.2	0.01	Ozin2	±79.90	0.01
Psi	±5.000	0.001	fth20	±11.51	0.01
Mbar	±344.7	0.1	cmH2O	±351.3	0.1
Kpa	±10.16	0.01	kgcm2	±0.345	0.0001
inHg	±258.5	0.001	Bar	±0.345	0.0001
mmHg	±79.90	0.1			

HT-805C					
Function	Range	Resolution	Function	Range	Resolution
inH2O	±2770	1	Ozin2	±1600	1
Psi	±100.0	0.1	fth20	±230.6	0.1
Mbar	±6895	1	cmH2O	±7030	1
Kpa	±689.5	0.1	kgcm2	±7.030	0.001
inHg	±20.36	0.01	Bar	±6.894	0.001
mmHg	±5171	1			

3 AAA batteries

The device can with a small display, the APP of Android and IOS can monitoring data remotely (Bluetooth transmission) Can generate digital charts, trend graphs; Support to save / share data graphs .xls Support save / share trend graphs .jpg IOS8.3 / Android 4.3 above (bluetooth4.0)

Size:170mm*55mm*33mm

Weight:165g

