

THBB-104F

Temperature Reference Box

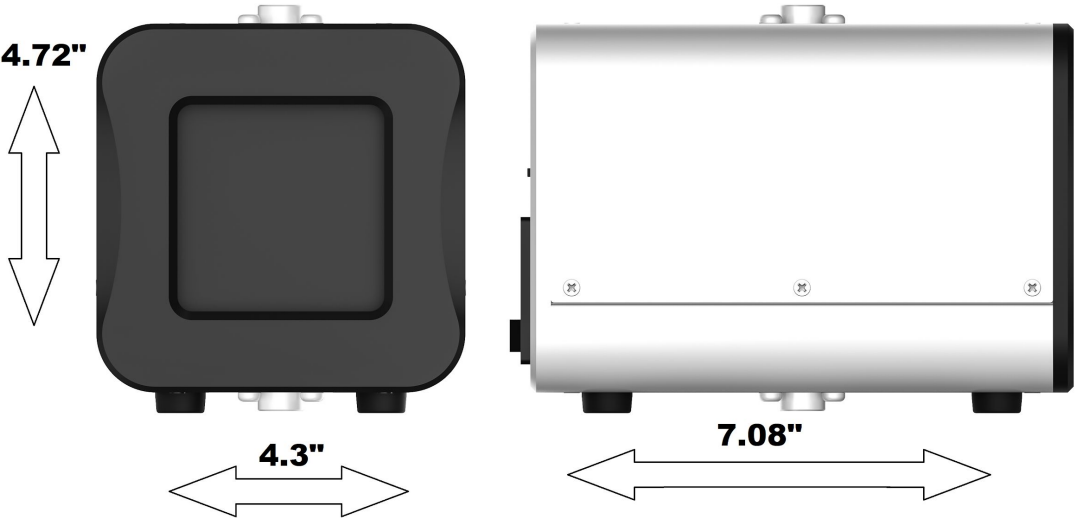


- Sturdy and Compact Design
- Used as Temperature control reference with Thermal Body Temperature Measurement Cameras
- 220VAC, 35W

Technical Specification

Model	THBB-104F
System Overview	
Working temperature	Factory settings: □35.0°C □37.0°C □40.0°C (Environment temperature +5.0°C~50.0°C adjustable)
Effective radiant surface	2.7"x 2.7" (70mm×70mm)
Temperature resolution	0.1°C
Temperature accuracy	±0.2°C(single point)
Temperature stability	±(0.1~0.2)°C/30min
Effective emissivity	0.97
Temperature sensor	Pt100
Ambient temperature/humidity	0°C~40°C/ ≤80%RH
Power supply	220VAC, 50Hz, 35W
Applicable Models	THIP-TDB2078 , THIP-TDB2138
Net weight	3.96lbs (1.8 kg)
Dimensions	W4.3" x H4.72" x D7.08" (W110 mm× H120 mm ×D180 mm)

Dimensions (mm/in)



Interface

