



Temperature Data Logger

Features

- The STPL_TDL2024 Rev.1 Data Logger is widely used to monitor the concrete temperature.
- This Temperature Data Logger can view data on mobile device via Bluetooth
- This Temperature Data Logger has small and compact size, easy to carry.

• Model No:	STPL_TDL2024 Rev.1
Temperature Sensor Details	
• Power supply range:	5V
• Operating temperature range:	-55°C to +125°C (-67F to +257F)
• Storage temperature range:	-55°C to +125°C (-67F to +257F)
• Accuracy over the range of -10°C to +85°C:	±0.5°C
• 3-pin 2510 Female Header Housing	
Sensor Sheath	
• Waterproof Stainless-steel sheath	
• Size of Sheath:	• 6*50mm
• Connector:	• USB
• Cable length:	• 1 meter.
Connectivity	
• Battery	• 1 Month
• Power Supply	• 5v by microUSB (Charge Minimum for 3hr)
• Data logging Interval	• 1 minutes
• Protocol Standard	• Bluetooth
• Mobile Application	• CMM logger
Sleeve	
• Material	• Metal
• Size	• 147mm
• Internal Dimension	• 7.12mm
• Outer Dimension	• 10mm
• Heatsink Compound	• 1ml



Sensor

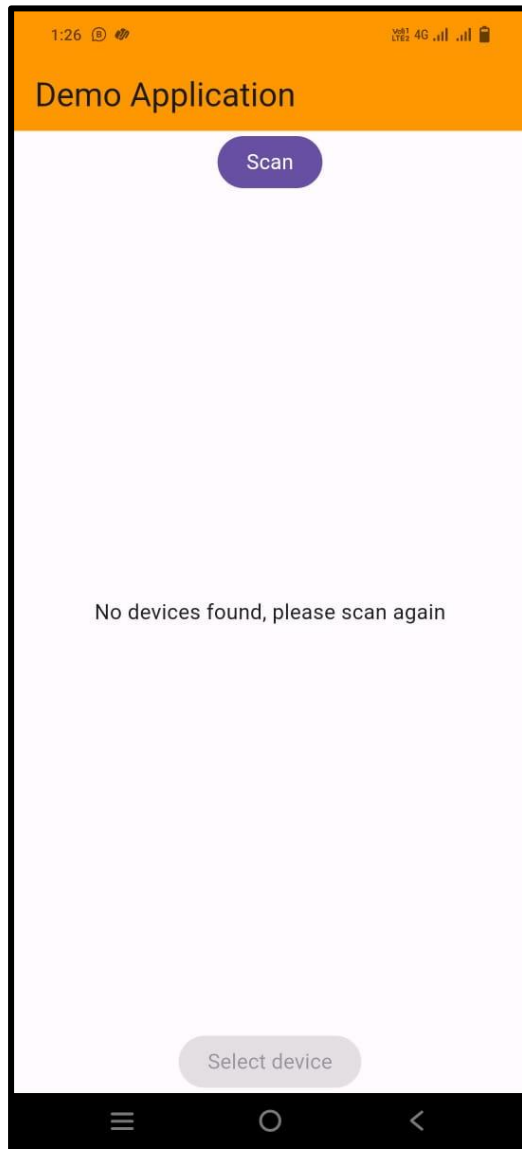


Sleeve



Android Connectivity

- Bluetooth Connectivity On
- Open CMMlogger Application on your mobile





- Scan for the devices and Long Press on Reference ID then Connect.
- It will show all data.

