



## T-Link-WiFi-U-100

The T-Link WiFi Stick enables TBEA inverters to connect to TB-eSolar Cloud and App. The inverter and meter data are collected and transmitted to TB-eSolar Cloudplatform via the internet for simplified, centralized monitoring of PV plants.

### Smart

- Intelligent Zero-Export control design

### Simple

- Easy to install on site

### Reliable

- Intelligent to diverse application scenarios

## Technical Datasheet

Model	T-Link-WiFi-U-100
<b>Device Management</b>	
Max. Number of Manageable Devices	10
<b>Communication Interface</b>	
LAN	LAN 10 / 100 Mbps
WLAN	2.4GHz 802.11 b/g/n
USB Type A	RS 485
<b>Interaction</b>	
LED	LED Indicator x 2
APP	TB-eSolar APP
<b>Environment</b>	
Operating Temperature Range	-40°C ~ 60°C (-40°F ~ 140°F)
Storage Temperature	-40°C ~ 70°C (-40°F ~ 158°F)
Relative Humidity (Non-condensing)	5% ~ 95%
Max. Operating Altitude	4,000 m (13,123 ft.)
<b>Electrical</b>	
DC Power Supply	5 ~ 12V
Power Consumption	Typical 2 W, Max. 5 W
<b>Mechanical</b>	
Dimensions (W x H x D)	50mm x 34mm x 170mm
Weight	100g
Protection Degree	IP66
Certificate	CE