

https://wiki.teltonika-networks.com/view/TRB145_%E3%82%AF%E3%82%A4%E3%83%83%E3%82%AF%E3%83%BB%E3%82%B9%E3%82%BF%E3%83%BC%E3%83%88%E3%83%BB%E3%82%AC%E3%82%A4%E3%83%89

TRB145

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Wiki TRB145 QSG TRB145

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RF 2G, 3G, 4G

RF 33 dBm@GSM, 24 dBm@WCDMA, 23 dBm@LTE

0.45 A@100-240 VAC, 9 VDC, 1A, 4

699-868/1850-2690 MHz, 50 Ω, VSWR<3, 1 dBi, SMA

 https://wiki.teltonika-networks.com/view/TRB145_UKCA

RF

RF 20cm RF

TRB142 20 cm RF

RF

RF

GSM 33 dBm
WCDMA 24 dBm
LTE 23 dBm

RF

- -40° 75°
- 10 90
-
-

RF

-
-
-

RF

-
-
- 1mm2


TRB145


TRB145

Windows




Windows


1. Enable 
Start -> Control Panel -> Network and Internet -> Network and Sharing Center -> Change adapter setting -> Network Adapter -> Enable

2. IP/DNS 
Network Adapter -> Properties -> Internet Protocol Version 4 -> Properties
3. obtain an IP address, obtain DNS server address automatically, OK

WebUI

1. URL: http://192.168.2.1 WebUI 

2. admin

3. WebUI 8 

4. Configuration Wizard

5. Status -> Network -> Signal Strength

