

## WIFITD-2

"WIFITD": WI-FI INTERFACE FOR INDICATORS



Small sized WIFI board for a connection inside the indicator with provided cable. The sticky antenna can be applied on the case and allows connecting any scale or weighing system to the corporate network.

**The best solution  
for advanced industrial  
applications**

## TECHNICAL FEATURES

- Configuration through WIFI/Ethernet.
- Standard WiFi IEEE 802.11b/g/n device.
- Size: Height 17 mm, Width 50 mm, Length: 89 mm.
- Range: outdoor 70m, indoor 25m. Distance may change depending on the material of the indicator's case and on environment conditions.
- Frequency: 2.4/2.5 GHz.
- Data Rate: up to 500Kbps.
- 1 RS232 serial port.
- 1 RS485 serial port.
- Protocols and functioning modes: TCP CLIENT, TCP SERVER, UDP, IEEE 802.11b/g/n, WPA and WPA2-PSK(AES/TKIP).
- Storage temperature: -40°C +95°C.
- Power supply: 5Vdc.

N.B. ACCESSORY WHICH MAY BE ORDERED ONLY COMBINED WITH A SUITABLE WEIGHT INDICATOR



**DINI ARGEO**  
**FRANCE** sarl  
France

**DINI ARGEO**  
**GMBH**  
Germany

**DINI ARGEO**  
**UK Ltd**  
United Kingdom

**DINI ARGEO WEIGHING**  
**INSTRUMENTS Ltd**  
China

**DINI ARGEO**  
**OCEANIA**  
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