

# TAP100 vs TAP200

## SIMILARITIES

Same IP30 (UV-stabilized plastic) housing and external appearance with an integrated mounting bracket (dedicated to be used indoors).

Identical measurements and weight (Ø 158 mm x 30 mm, 190 g)

PoE-in via RJ45 port (802.3af PoE Class 1)

Both devices support **fast roaming** (802.11r) but not wireless mesh  
*(planned for future firmware releases on both devices)*

Order codes with/without PoE injector

Free access to RMS Management for 24 months

## DIFFERENCES

- TAP100 has Wi-Fi 4 (IEEE 802.11b/g/n)
- TAP200 has **Wi-Fi 5** (802.11b/g/n/ac Wave 2), Dual Band, and MU-MIMO
- TAP100 has 1 x 10/100 Mbps RJ45 port
- TAP200 has 1 x 10/100/**1000** Mbps (Gigabit Ethernet) port
- TAP100 has 2 x Internal antennas for 2.4 GHz Wi-Fi
- TAP200 has 2 x Internal antennas for 2.4 GHz Wi-Fi & 2 x Internal antennas for **5 GHz** Wi-Fi
- TAP100's power consumption is < 2 W Max
- TAP200's power consumption is < 5.5 W Max
- TAP100 is dedicated to lower-density, small enterprise and commercial spaces
- TAP200 is dedicated to **medium-density** business environments and enterprises

TAP200 real tested speeds ~450 – 470 Mbps