TRENDnet TEW-740APBO

10dBi Wireless N300 Outdoor PoE Access Point

TRENDnet's 10 dBi Outdoor PoE Access Point, model TEW-740APBO, provides wireless N300 point-to-point connectivity. A variety of installation scenarios are facilitated with Access Point (AP), Wireless Distribution System (WDS), Client Bridge + AP, Wireless ISP (WISP) + AP, CPE + AP, and control AP (CAP) modes. The IPX6 rated housing comes with wall and pole mounting hardware.

Device label on back

Device Label

TRENDNET
10dBi Wireless N300 Outdoor PoE Access Point
Model No.: TEW-740APBO V2.0

See Caution in Manual
FCC ID: XU8TEW740APBOV2
IC: 6337A-740APBOV2

H/W: v2.0R /A   F/W: v2.0R
Made in China

MAC address label on bottom casing

MAC address label

WIFI MAC: XXXXXXXXXXXXXXXX

ETH LAN1 MAC: XXXXXXXXXXXXXXXX

MODEL: TEW-740APBO V2.0

S/N: E11603S04A00001

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference.
(2) This device must accept any interference received, including interference that may cause undesired operation.

H/W: v2.0R /A   FW: v2.0R

Made in China

TRENDnet, Inc. USA: 20675 Manhattan Pl. Torrance CA 90501
EU: Zwolsestraat 156 2587 WB The Hague The Netherlands

TRENDnet TEW-740APBO2K

10dBi Wireless N300 Outdoor PoE Access Point

TRENDnet's 10 dBi Outdoor PoE Access Point, model TEW-740APBO2K, provides wireless N300 point-to-point connectivity. A variety of installation scenarios are facilitated with Access Point (AP), Wireless Distribution System (WDS), Client Bridge + AP, Wireless ISP (WISP) + AP, CPE + AP, and control AP (CAP) modes. The IPX6 rated housing comes with wall and pole mounting hardware. TEW-740APBO2K provides wireless N300 point-to-point connectivity and preconfigured settings provide installers the simplest way to create a long distance communication bridge. Conveniently link two locations together with wireless N300 speed and performance.

Device label on back

Device Label

TRENDNET

10dBi Wireless N300 Outdoor PoE Access Point
Model No.: TEW-740APBO2K

See Caution in Manual
FCC ID: XU8TEW740APBOV2
IC: 6337A-740APBOV2

H/W: v2.0R /A   F/W: v2.0K
Made in China

MAC address label on bottom casing

MAC address label

Device1:   Device2:

WIFI MAC: XXXXXXXXXXXXXXXX
ETH LAN1 MAC: XXXXXXXXXXXXXXXX

MODEL: TEW-740APBO2K   S/N: E11603S04A00001

This device complies with part 15 of the FCC Rules. Operation is
subject to the following two conditions:
(1)   This device may not cause harmful interference.
(2)   This device must accept any interference received,
        including interference that may cause undesired operation.

H/W: v2.0R /A   FW: v2.0K
Made in China

TRENDnet, Inc. USA: 20675 Manhattan Pl. Torrance CA 90501
EU: Zwolsestraat 156 2587 WB The Hague The Netherlands

WIFI MAC: XXXXXXXXXXXXXXXX
ETH LAN1 MAC: XXXXXXXXXXXXXXXX

MODEL: TEW-740APBO2K   S/N: E11603S04B00001

This device complies with part 15 of the FCC Rules. Operation is
subject to the following two conditions:
(1)   This device may not cause harmful interference.
(2)   This device must accept any interference received,
        including interference that may cause undesired operation.

H/W: v2.0R /A   FW: v2.0K
Made in China

TRENDnet, Inc. USA: 20675 Manhattan Pl. Torrance CA 90501
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