

PROFESSIONAL INSTALLATION
ATTESTATION

Date: 2019-10-22

FCC ID: ARA-CPE12000PRO5X

We, Telrad Networks Ltd. hereby declare that requirements of KDB 353028 D01 Antennas Part 15 Transmitters v01 have been met and shown on the following questions. Further we declare that the info listed below are correct and represent the product in consideration under this filing.

1. Professional installation must be justified.
Description: The device need to be installed well to get better performance and user experience, But Installation is not too complex, Installer only need adjust Horizontal and Vertical angle to get better signal strength, and signal strength is visible via LED which on rear side of device.

2. Professional installation does not permit use of any antenna with the transmitter; the permitted types of antenna specified as below.
Description: External or other antenna is not allowed for this device, and there is not antenna interface for installer to install antenna.
Antenna is inside of the casing, Antenna is directional type with 21dBi gain, which is installed in factory, open casing is not allowed.

3. The applicant should address the following items when justifying professional installation.
 - (1) To qualify for professional installation, please explain why the hardware is not readily available to average consumer.
Description: The device is for outdoor using, end user need apply device or service from operator firstly, and then install it for using, end user is not possible to buy it from super market and user it by himself.

 - (2) Marketing – Applicant must ensure device cannot be sold via retail to the general public or by mail order.
Description: The device is normal retail device, user have to apply from operator firstly and then install for service and using.

 - (3) Applicant must show that device intended use is not for consumers and general public; rather device is generally for industrial/commercial use.
Description: The device is not for normal consumers and general public, end user has to apply device from operator firstly, end user is not possible to get service without operator help.

- (4) Explain what is unique, sophisticated, complex, or specialized about the equipment that REQUIRES it to be installed by a professional installer?

Description: The device need connect with eNB (another device which is far away from this device), installer need to know where is the eNB, correct installation will get better user experience, wrong installation may get worse user experience or no service.

4. Other professional installation requirements

- (1) Installation must be controlled.

Description: Without an agreement with operator, end user is not possible to get this device and installed.

- (2) Installed by licensed professionals (e.g., device sold to dealer who hire installers).

Description: End user need apply device and service firstly, and then Operator arrange dedicated installer who will install device for end user.

- (3) Installation requires special training (e.g., special programming, access to keypad, field strength measurements made).

Description: Yes, Installer need know how to read signal strength during installation.

If you should have any question(s) regarding this declaration, please don't hesitate to contact us.
Thank you!



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