

DATASHEET

Mobile AccessPoint without GPS 20-01-10

Connect your sensors to the Cloud using the mobile network

Product Description

SenseAnywhere AccessPoints connect our Sensors to SenseAnywhere's Cloud Service. The wireless communication between the Sensors and the network is a 2-way communication. A Sensor automatically discovers SenseAnywhere AccessPoints at any given location and transmits its data to the central database and awaits a confirmation of good reception. When confirmation arrives, the message is removed from the Sensor's memory. The protocol features retransmission attempts and duplicate packet filtering, so no event ever gets lost. Our Mobile AccessPoint connects with the internet (2G, 3G or 4G).



Mobile AccessPoint without GPS

The SenseAnywhere Mobile AccessPoint is an economic and reliable plug and play device that connects wireless sensors like the AssetSensor and AiroSensor to the Cloud service of SenseAnywhere. With its cellular modem it is perfectly suited for transport and remote locations.



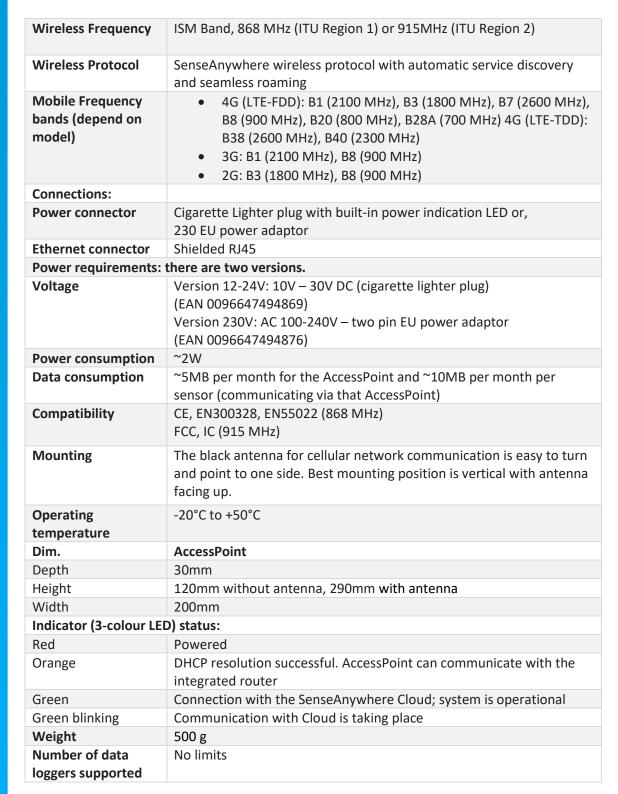
Ver. 1.7



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New Mobile AccessPoint





Version with cigarette lighter plug



Version with power adaptor