

	<p>SenseAnywhere Mobile AccessPoint Model 20-01-10</p> <p>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 and GPS receiver it is perfectly suited for transport and remote locations</p>
<p>Wireless:</p>	
<p>Frequency</p>	<p>ISM Band, 868 MHz (Region 1) or 915MHz (Region 2)</p>
<p>Wireless Protocol</p>	<p>SenseAnywhere wireless protocol with automatic service discovery and seamless roaming</p>
<p>Mobile Frequency bands (depend on model)</p>	<p>GSM: 850/900/1800/1900/2100MHz UMTS/HSPA+: 800/850/900/1700/1900/2100MHz</p>
<p>Connections:</p>	
<p>Power connector</p>	<p>Cigarette Lighter plug with built-in power indication LED</p>
<p>Ethernet connector</p>	<p>Shielded RJ45</p>
<p>Option to provide power to the AccessPoint by using an optional Power splitter / combiner cable set available as accessory.</p>	
<p>Power requirements:</p>	
<p>Voltage</p>	<p>8V – 55V DC</p>
<p>Power</p>	<p>5W</p>
<p>Mounting:</p>	
<p>Antennas for cellular network communication and GPS reception are integrated inside the enclosure. The top lid should be placed facing up and with a view to the sky as much as possible.</p>	
<p>Dimensions AccessPoint:</p>	
<p>Height</p>	<p>65mm</p>
<p>Width</p>	<p>145mm</p>
<p>Length</p>	<p>222mm</p>
<p>Indicator (3-colour LED) status:</p>	
<p>Red</p>	<p>Powered</p>
<p>Orange</p>	<p>DHCP resolution successful. Can communicate in the local network, the integrated router</p>
<p>Green</p>	<p>Connection with the SenseAnywhere Cloud; system is operational</p>
<p>Green blinking</p>	<p>Communication with Cloud is taking place</p>
<p>Weight:</p>	
<p>Mobile AccessPoint</p>	<p>950 g</p>
<p>Protection:</p>	
<p>IP65</p>	