



# AVS-Wireless-Set-P2 FHD



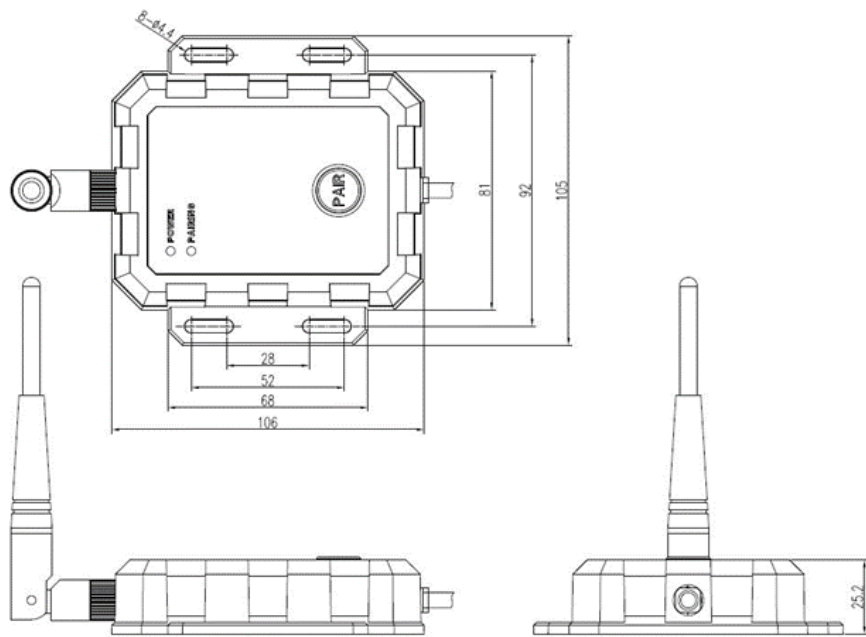
Produktvarianten / <i>Product variants</i>			
3050032	AVS-Wireless Receiver-P2 FHD	▪ Empfänger Stromversorgung über Monitor	▪ <i>Receiver Power over Monitor</i>
3050031	AVS-Wireless Transmitter-2 FHD	▪ Sender externe Stromversorgung	▪ <i>Transmitter external Power</i>
3310048	AVS-Wireless-Set-P2 FHD	▪ Sender & Empfänger Set 3050032, 3050031 & 3020120	▪ <i>Receiver &amp; Transmitter Set 3050032, 3050031 &amp; 3020120</i>

Key Facts	
<ul style="list-style-type: none"> <li>▪ Schutzklasse IP69K</li> <li>▪ Videoeingang PAL/AHD720P/AHD1080P</li> <li>▪ Videoausgang PAL/AHD720P/AHD1080P</li> <li>▪ Übertragung 300 Meter (barrierefrei)</li> <li>▪ Betriebstemperaturbereich von -20°C bis +70°C</li> <li>▪ Lagertemperaturbereich -30°C bis +80°C</li> <li>▪ Betriebsfrequenz 2,4Ghz (2401 - 2483 MHz)</li> <li>▪ Verzögerungszeit 200ms</li> <li>▪ Spannungsversorgung 10-32V DC</li> <li>▪ Leistungsstrom 12V/0,5A</li> <li>▪ System PAL/NTSC/AHD (Auto)</li> <li>▪ Maße L: 105mm x H: 106mm x B: 25,2mm</li> <li>▪ Videocode H.264</li> <li>▪ Sendeausgangsleistung 20dBm</li> <li>▪ Empfangsempfindlichkeit -86dBm</li> <li>▪ WiFi Standard IEEE 802.11b/g/n/</li> <li>▪ Gewicht 0,32kg</li> </ul>	<ul style="list-style-type: none"> <li>▪ Protection class IP69K</li> <li>▪ Video input PAL/AHD720P/AHD1080P</li> <li>▪ Video output PAL/AHD720P/AHD1080P</li> <li>▪ Transmission 300 Meter (Barrier-free)</li> <li>▪ Operating temperature -20°C to +70°C</li> <li>▪ Storage temperature -30°C to +80°C</li> <li>▪ Operating frequency 2,4Ghz (2401 - 2483 MHz)</li> <li>▪ Time Delay 200ms</li> <li>▪ Power supply 10-32V DC</li> <li>▪ Camera Supply 12V/0,5A</li> <li>▪ System PAL/NTSC/AHD (Auto)</li> <li>▪ Dimension L: 105mm x H: 106mm x B: 25,2mm</li> <li>▪ Videocode H.264</li> <li>▪ Transmission output power 20dBm</li> <li>▪ Receiving Sensitivity -85dBm</li> <li>▪ WiFi Standard IEEE 802.11b/g/n/</li> <li>▪ Weight 0,32kg</li> <li>▪</li> </ul>



Installation
<p>Bei Fahrzeugen, wo das Chassis nicht gleich Batterieminus ist, muss auf die Isolierung von unserem Funk System geachtet werden.            Unser Funk muss dann zusätzlich isoliert werden, wenn er direkt auf dem Chassis montiert wird.            Wir empfehlen unser Set Art.-Nr.: 3310066, das als Zubehör erhältlich ist.</p> <p>For vehicles where the chassis is not equal to battery minus, must pay attention to the isolation from our wireless system must be taken care of.            Our wireless system must then be additionally insulated if it is mounted directly on the chassis.            We recommend our Set art. no.: 3310066, which is available as an accessory.</p>

## Maße / Dimension



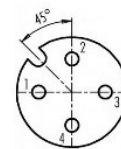
Maße in / Dimensions in mm

## Stecker / Connector

### Empfänger / Receiver - Power & Video

GX-12 aviation 4p - Buchse, IP67

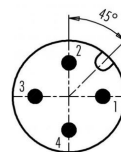
GX-12 aviation 4p - Female, IP67



### Sender / Transmitter - Video

GX-12 aviation 4p - Stecker, IP67

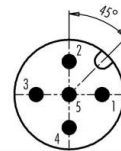
GX-12 aviation 4p - Male, IP67



### Sender / Transmitter - Power

M12A-kodiert Stecker 5polig

M12A-coded Male 5pole



Stromkabel Wireless Transmitter (Länge 3 Meter)

*Powercable Wireless Transmitter (Length 3 Meter)*

3020120

AVS-Cable 23.5

▪ M12A-kodiert Buchse 5polig

▪ *M12A-coded Female 5pole*

