

R30 Receiver Specifications

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|-----------------------|----------------------|--------------------------|---|
| Working frequency | 1.4GHz/2.4GHz/800MHz | Antenna | Dual antenna/1.4GHz/2.4GHz/800MHz |
| Working voltage | 7.2V-72V | Serial port baud rate | 115200 |
| Working current | 12V/300mA | Air Interface speed rate | Single node supports one-way maximum 30Mbps, two-way maximum 45Mbps |
| Serial output | 2 channels | Size | 76.4mm(L)*59mm(W)*15mm(H) |
| Network output | 2 channels | N.W | 65g |
| Remote control output | SBUS | Working temperature | -10°C-55°C |
| Power | 4W | | |

H30 Remote Controller Specifications

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|------------------------------|---|--------------------------------|--|
| Display | 10.1 Inch Industrial touch screen + sunlight visual screen | Battery life | 5 hours |
| Resolution | 1920*1200 | Battery capacity | 20000maH |
| Memory | 4G | Antenna | Dual antenna/1.4GHz/2.4GHz/800MHZ |
| Storage | 64G | Working frequency | 1.4GHz/2.4GHz/800MHZ |
| TP | capacitive 10 touch points | RF power | 23dBm@CE/FCC |
| Network | RJ45 | Remote control range | >10km |
| External interface | USB*1 4G card slot*1 LAN port*1, Audio*1 HDMI*1 TF*1 TYPE-C*1 | Channel | 16 |
| Serial interface | TCP socket | Auxiliary channel and quantity | Main Joystick*2 Secondary Joystick*2 3-lever switch*4 Knob switch*2 Key switch*8 |
| Charging port | Type-C | Processor | Qualcomm 660 |
| Industrial protection gradet | IP65 | O/S | Android 9.1 |
| Working temperature | -10°C~55°C | Overall size | 346mm(L)*196.5mm(W)*89.4mm(H) |
| N.W | 2.24KG | | |