



[Product spec. sheet](#)

[RK3 portable rack system from Audio Ltd](#)



- A compact portable rack for DX2040 receivers, which simply plug into the rack frame
- Includes a built-in distribution amplifier to allow all three receivers to be fed from one set of antennae
- Rugged construction for field use
- Externally powered via a 4-pin Hirose socket and there is also an auxiliary 4-pin Hirose socket allowing other equipment to be powered via the rack
- Master On/Off switch located on top panel
- Balanced audio outputs provided via industry standard 3-pin XLR male connectors
- Receiver indicators visible on top panel through perspex lenses
- RF outputs for connecting a second RK3 or fourth DX2040 receiver
- Brackets and cable accessories available to link two RK3 racks

Frequency Range	470 – 1000MHz (Specified)
Number of DX2040 receiver slots	3
Active Distribution Amplifier bandwidth	24MHz typical
External Powering	8 – 18V DC
Antenna inputs	2 x SMA
RF outputs	2 x SMA
Audio outputs	3 x 3 pin XLR male
Size	262(L) x 138 (H)x 39mm(W)
Weight	1000g
Power input	2 x 4 pin Hirose sockets
Other features	Reverse power protection