

Wireless kit for simultaneous transmission of 4 video signals **5,8 GHz**

Description:

- 8/16 (not in UE countries) independent operating channels
- 4 video in/out and 8 audio in/out
- high quality PAL transmission
- surge protection on power input
- possibility of connecting omnidirectional aerial to receiver
- no latency or signal quality loss
- consists of: CAM5816h Multi-Tx and CAM5816h Multi-Rx
- external housing
- operates with all devices from CAM series

Aerials recommended for CAM5816h Multi receiver:

- omnidirectional ProEter5 12dbi, operation angle 360/6°, operation range with CAM5816h-Tx up to 1km
- parabolic GD27, operation angle 4/4°, operation range with CAM5816h-Tx up to 4km

Specification:

Operation frequency	od 5725MHz to 5875 MHz
Sensitivity	87 dBm
Output power	<25 mW (14 dBm)
Impedance	50 Ω
Modulation	FM
Operating channels	8 / 16 (non UE countries)
Video connectors	BNC 75 Ω x 4
Audio Stereo	600 Ω x 8
Aerial connectors	SMA Female
Audio band	50Hz - 15kHz
Power supply	9-14V/800 mADC
Operation temperature	-20°C - 55°C
Dimensions (mm)	Tx: 245 x 165 x 100 ; Rx: 245 x 165 x 100
Application	outdoor



Warranty - 2 years

CAM5816h Multi is a wireless kit for simultaneous transmission of 4 video and 8 audio signals.

This kit reduces number of kits in one system 4 times.



Examples of kit selection:

- Install with 3 cameras: CAM5816h Multi kit x 1
- Install with 4 cameras: CAM5816h Multi kit x 1
- Install with 8 cameras: CAM5816h Multi kit x 2

CAM5816h Multi