

Picture: Full extension of the UR-016 (+ 4 modules URM-016)



- True diversity technology
- Available in 2 frequencies
- 620-640 MHz + 863-865 MHz

The module carrier UR-016B / C can be equipped as required with up to 4 receiver modules URM-016B / C. The 4-channel UHF system is offered in 2 frequency ranges. This results in the use of multiple systems, the ability to operate up to 8 microphones at the same time. The True Diversity technology also achieves the best results in problematic broadcasting environments.

- Very small space requirement with only one height unit
- Four balanced XLR outputs and one additional mix-out
- Internal active antenna splitter
- Removable antennas for mounting in 19" cabinets

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### Information about the frequencies:

The frequencies used are generally assigned for professional users. It is no longer necessary to register for use.

### Basis version: UR-016 without modules (URM-016)



**4-tray Module carrier, (863-865 MHz) ..... UR-016B**  
for up to 4 pcs. URM-016B, incl. power supply, 19" angle and antennas

**4-tray Module carrier, (620-640 MHz) ..... UR-016C**  
for up to 4 pcs. URM-016C, incl. power supply, 19" angle and antennas

Technical data	UR-016B	UR-016C
Frequency Range	863 – 865 MHz (16 frequencies)	620 – 640 MHz (16 frequencies)
Functional principle	True Diversity	
Operating principles	> 100 dB	
Signal-to-noise ratio	50 Hz – 15 KHz	
Frequency response	< 0,5 % (at 1KHz)	
Distortion factor	„NoiseLock“ Squelch	
Squelch	MIC = XLR sym.; -10dB	
Audio-Output	LINE = jack plug (6,3 mm) unbal.; -10dB	
Antenna	TNC-Connector, removable	
Power supply	12 V DC via power supply	
Scope of supply	Module carrier (4-tray), power supply unit, antenna, 19"-Angle	
Dimensions / Weight	W 420 mm x T 180 mm x D 44,3 mm (H); approx. 3 kg	

### UHF-Receiver Module



UHF receiver module in true diversity technology for installation in the UR-016B / C. The display is used to display the selected channel. Per UR-016 base unit, a maximum of four receiver modules can be installed.

**UHF-Receiver Module, (863-865 MHz) ..... URM-016B**  
Extension module with 16 frequencies for UR-016B

**UHF-Receiver Module, (620-640 MHz) ..... URM-016C**  
Extension module with 16 frequencies for UR-016C