

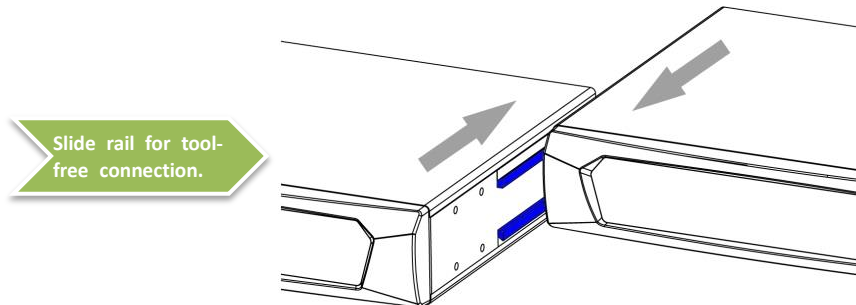
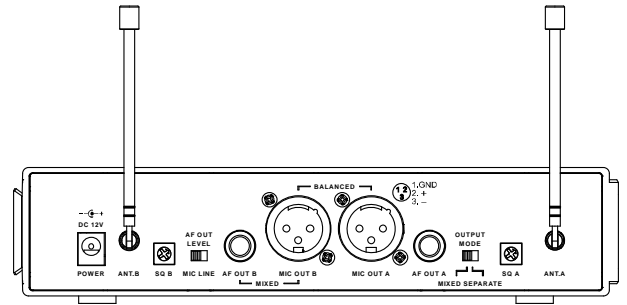
NDR-3120

UHF DUAL CHANNEL AUTO SYNC RECEIVER



Features

- EIA Standard 1/2U rack-mountable chassis with 7-seg LED channel display.
- Indicators: RF and AF reception
- Unique slide rail structure on both sides for tool-free parallel connection of two receivers.
- 100 factory preset user-selectable UHF channels.
- Diversity reception for stable performance and reliability.
- Pilotone and noise-cancelling dual-squelch circuits eliminate noise, interference and reduce signal dropouts.
- Auto Scan function allows quick search for an interference-free working channel from 100 presets.
- Just one click on the receiver to synchronize the transmitter's channel.
- Convenient gain/volume control(s) and switchable MIC-LINE output levels for connecting either MIC or LINE inputs.
- Single channel audio output jack: balanced XLR and unbalanced 6.3mm.
- Mixed audio output jack: balanced XLR and unbalanced 6.3mm.



** Specifications and design are subject to change without prior notice.

Model	NDR-3120
Channel	Dual
Chassis	EIA standard 19" 1/2U
Receiving Mode	Diversity
Frequency Range	UHF 500 – 960 MHz
Bandwidth	25 MHz
Receiving Mode	Diversity
Peak Deviation	± 40 KHz
Channel Sync	1-way (RX→TX)
Sensitivity	S/N > 80 dBm at 10 dB μ V
S/N Ratio	> 110 dB(A)
T.H.D.	< 0.5% @ 1 kHz
Frequency Response	50 Hz – 18 kHz
Receiving Antenna	Rear Panel. Fixed.
Preset Channels	100
Oscillation Mode	PLL synthesized, frequency stability \pm 0.005% (-10 – +60 °C)
Squelch	Pilotone & Noise-cancelling dual-squelch circuit
Audio Output Adjustment	Gain control circuit for adjustment of output volume
Output Connector	Balanced XLR and unbalanced 6.3 \emptyset
Output Level Switch	LINE and MIC switch
Power Supply	12V DC · 1.0A
Power Consumption	Max 12 W
Dimensions (W x H x D)	200 x 44 x 150 mm
Weight	0.58Kg

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