

# DIRECT MX/DIRECT MW

## DIRECT 101MW/121MW

### VERTICAL ARRAY SPEAKER

MF	6 x 3" mid-range speaker
HF	1 x 1" compression driver
Coverage(H x V)	120° x 30°
Rated Power	180W(RMS)
Rated Impedance	6 ohm
Dimension (W × H × D)	108 x 835x 98mm

### Optional

#### PROTECTIVE BAG

DIRECT vertical speaker & height adjustment column



#### TROLLEY CASE

DIRECT SUBWOOFER (ALL MODELS)



## DIRECT MX



## DIRECT MW



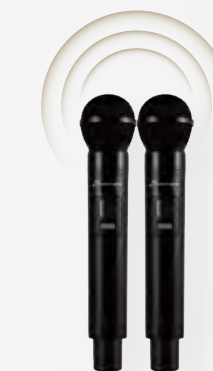
## DIRECT SIDE



### Specification

DIRECT 101MW/121MW AMPLIFIER		
Rated Power	2 × 300W RMS	
Frequency range	20Hz-20kHz	
DSP connection	24bit(1in-2out)	
DIRECT 101MW SUB		DIRECT 121MW SUB
Speaker type	1×10" transducer	1×12" transducer
Rated Power	250W(RMS)	300W(RMS)
Rated Impedance	4 ohm	4 ohm
Dimension (W × H × D)	358 x 616 x 447mm	358 x 646 x 447mm
Net Weight	21kg	23kg
DIRECT 101MW/121MW MIXER		
Inputs	<b>4 channels</b> (2 x Mic/Line, 1 x RCA, 1 x Hi-Z)	
Input connectors	<b>1-2#:</b> XLR/6.35mm jack combo <b>3#:</b> 6.35mm jack unbalanced TRS <b>4#:</b> 1 x RCA jack(stereo)	
Input impedance	<b>1-2# MIC:</b> 10k ohm balanced <b>1-2# LINE:</b> 10k ohm balanced <b>3#:</b> 470k ohm unbalanced <b>4#:</b> 10k ohm unbalanced	
Output connector	<b>1-2#:</b> Line Link: XLR <b>3#:</b> Mixout: XLR	
DIRECT 101MW/121MW SIDE		
Output power	2 x 300M	
Frequency power	20Hz-20kHz	

### ▼ Dual-channel UHF handheld microphone



<b>Frequency range</b>	470Hz~960MHz
<b>Frequency stability</b>	< +/-15ppm
<b>Delay</b>	< 3ms
<b>Frequency response</b>	50Hz~15kHz
<b>Receive sensitivity</b>	< -105dBm
<b>Receive distance</b>	30m(outdoor direct distance)

- Using traditional FM modulation technology, it has excellent RF and audio performance. The transmission delay is small, the transmission distance is long, and the product performance is stable.
- Receiving module selects frequency points through wireless overhead coding, 100 adjustable frequency points.
- Handheld can save battery power by automatically turning off the handheld by detecting external sound and keeping it in a quiet and silent environment for more than 10 minutes.