



2U DIGITAL SIGNAL FEEDBACK SUPPRESSOR

FEATURES:

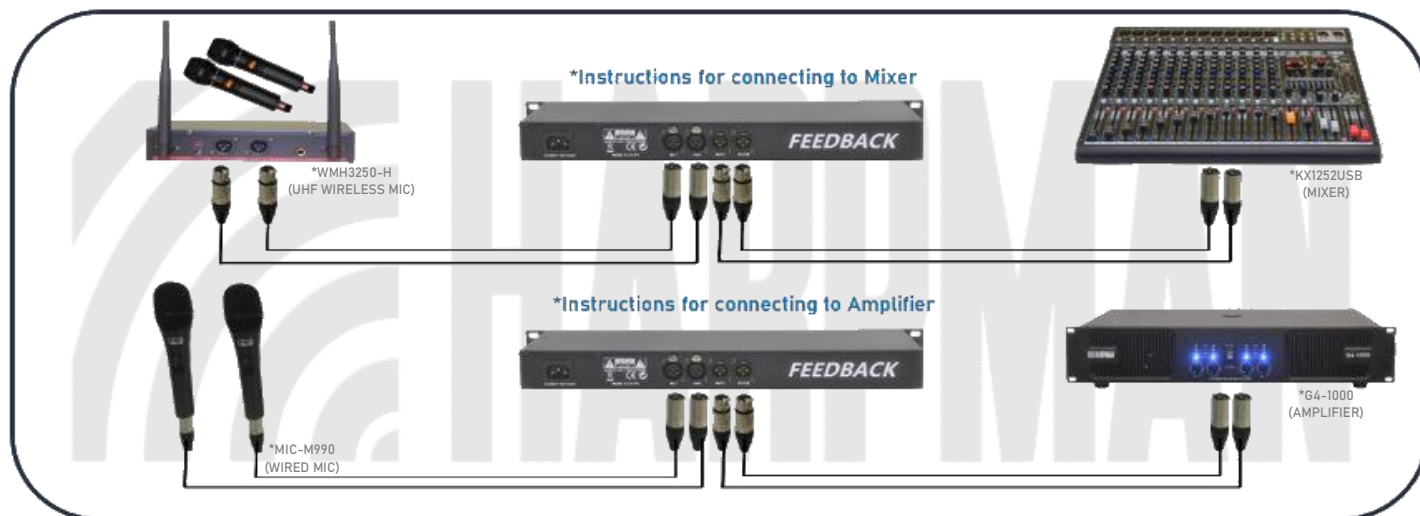
- Full 24Bit/96KHz Digital Signal Processing.
- Support 5 Levels of Feedback Suppression Settings.
- Dynamic Range & Signal-To-Noise Ratio Up to 110dB.
- Automatic Filtering Background Noise, No Manual Debugging.
- Effectively Preventing Microphone Squeal and Echo from Affecting Sound Quality.



*Balanced XLR Input & Output Interface



*Power switch with Indicator Light



Specification

Model	FBQ2000	FBQ4000	FBQ6000
Feedback Inputs	2 Inputs	4 Inputs	6 Inputs
Feedback Outputs	2 Outputs	4 Outputs	6 Outputs
Transmission Gain	5-14dB		
Line Input Impedance	$\geq 5K\Omega$		
Line Output Impedance	$\leq 600\Omega$		
Frequency Response	Non-shift: 20Hz-20KHz, Shift: 150Hz-15KHz		
Power Supply	220V~240V / 50HZ-60HZ		
Product Dimension	48.3cm(L)*16cm(W)*4.5cm(H)		
Product Weight	1.5Kg	1.6Kg	
Per Ctn	10pcs	10pcs	