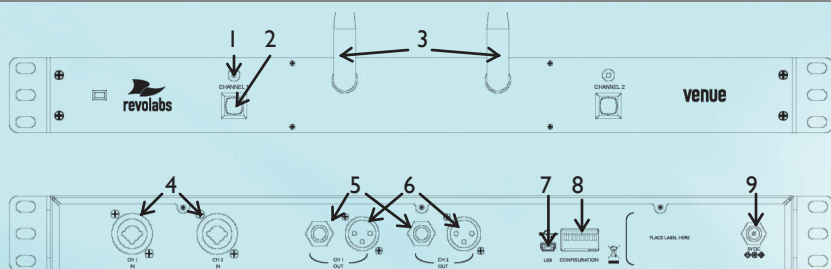
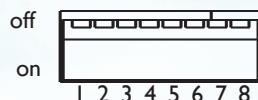


How to Configure Basic Settings

Refer to HD Venue User and Set-up Guide on www.revolabs.com



1. Channel LED indicators: Displays microphone mute and pairing states
2. Pairing Push Buttons: For pairing microphones to Base Station
3. Antennae
4. Female XLR and 1/4" Balanced Combo Input Connectors
5. Female 1/4" Balanced Output Connectors
6. Male XLR Balanced Output Connectors
7. Mini-USB Serial Interface (firmware updates only)
8. Configuration DIP Switches
9. Power In Locking Receptacle (5VDC)



DIP Switch	Feature	Off (Default)		On	
1	Output Mixing	Individual Outputs		Mixed Output	
2	Low Pass Filter	No LPF		LPF	
3	Audio Output Level	Line Level		Mic Level	
4	Mute	Local Mute		No Local Mute	
5	Sharing Mode	Not Sharing: all frequencies will be used		Sharing: 1/2 frequencies will be used	
6	A/B Frequencies	A Frequencies		B Frequencies	
		300'	150'	75'	25'
7	Transmit Power	Off	On	Off	On
8	Transmit Power	Off	Off	On	On

Regulatory Information can be found in User Guide

Technical Support 9:00 a.m. to 5:00 p.m. EST 1-800-326-1088
support@revolabs.com www.revolabs.com



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Box Contents

NOTE: Revolabs Wireless Microphones Ship in Separate Boxes



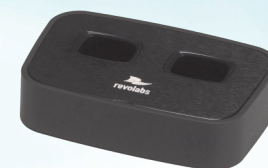
Rack-mountable HD Venue Base Station with 2 Diversity Antenna (shown attached)



Universal power supply
plus plug
Quantity 2



USB Cable for Firmware
Upgrades



Charger Base

How to Assemble

1. Rack-mount HD Venue Base Station
2. Attach the diversity antennas (2 SMA female connectors)
3. Plug the power supply into Base Station and appropriate electrical outlet
4. Plug cables into AV equipment
5. Plug power supply into Charger Base and appropriate electrical outlet
6. Pair Revolabs Wireless Microphones to Base Station using the pairing instructions
7. Place microphones into Charger Base
8. Download firmware updates from www.revolabs.com/downloads

**PHANTOM POWER MUST BE OFF. PHANTOM POWER MAY CAUSE
DAMAGE TO THE BASE STATION**

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