DriveRack

dbx by HARMAN

DriveRack
VENU360
Quick Start Guide

DriveRack
VENU360
### SPEAKER MANAGEMENT SYSTEM
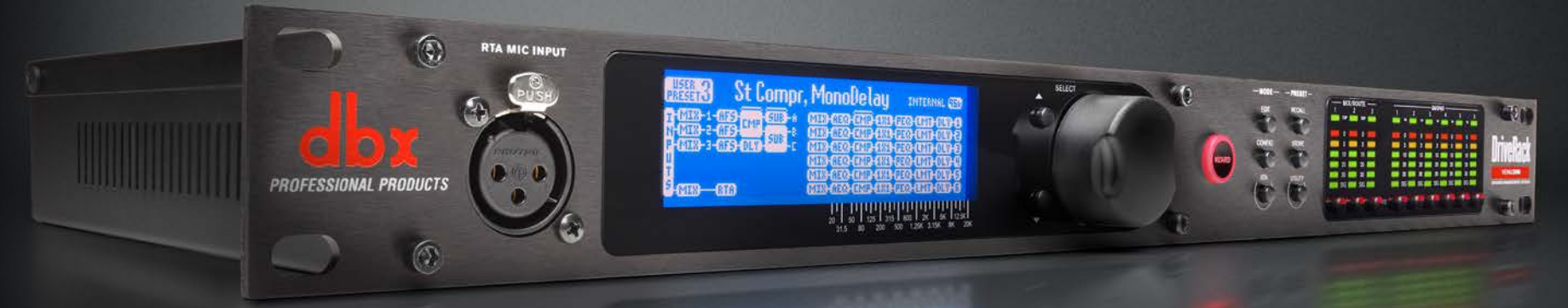
WHAT'S IN THE BOX

- DriveRack VENU360 Processor
- Power Cable
- Rack Mount Screw Kit

PRODUCT REGISTRATION

To activate your warranty and stay informed on important product updates, please register your product at www.dbxpro.com.

DOWNLOAD THE OWNER'S MANUAL

In our effort to be more environmentally responsible and provide the most up-to-date product information, owner's manuals can now be downloaded online at www.dbxpro.com.
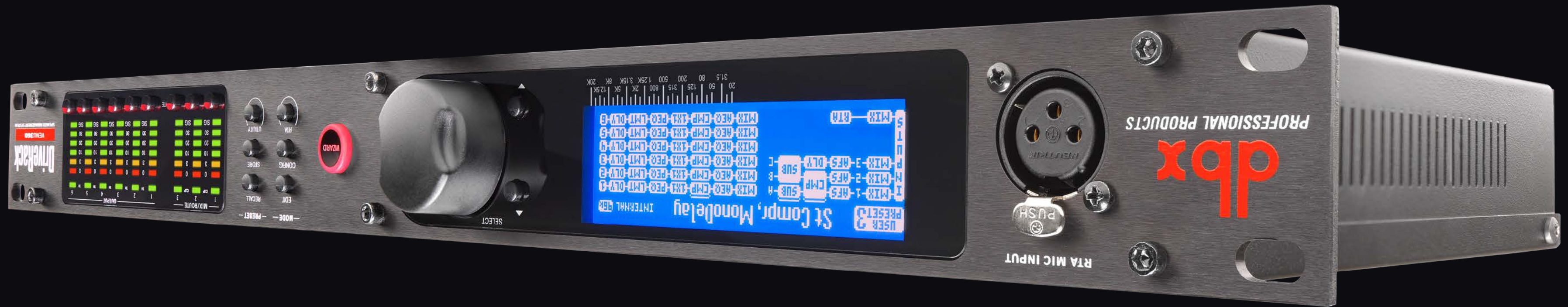
1 GETTING STARTED

Before making any audio connections, perform the following:

• Ensure power to your mixer, DriveRack, and amplifier(s) are turned off.
• Turn the attenuators on all power amplifiers or powered speakers all the way down.
• Make the audio connections per your application using the system diagrams to the right for reference.
• Power up the mixer, then the DriveRack, then your amplifiers or powered speakers.

2 RUN THE SETUP WIZARD

• Press the **WIZARD** button.
• Select the "*RUN ALL WIZARDS*" option using the **DATA WHEEL**.
• Follow the on-screen instructions and make the desired configuration selections.

SELECT
BACK
COPY
PASTE
WIZARD
PRESS
TURN & PRESS TO SELECT

3 CALIBRATE THE SYSTEM

• When you reach the Level Assist/AutoEQ™ Wizard, connect the optional dbx RTA-M measurement microphone to the RTA MIC INPUT and place it in a mic stand. If you don't have the RTA-M mic, skip Level Assist/AutoEQ and go to step 4.

• Place the RTA-M microphone as shown in the illustration to the right – the placement of the microphone should form an equilateral triangle with the Front of House loudspeakers. If performing AutoEQ on monitors, follow the DriveRack's on-screen instructions.

RTA MIC INPUT
PUSH
Left Speaker
Right Speaker
RTA-M Mic Placement
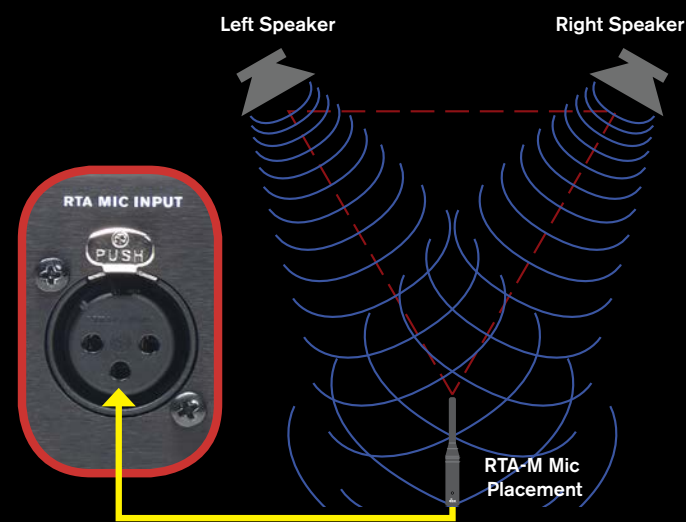
4 RING OUT THE SYSTEM FOR FEEDBACK

When you reach the AFS™ (Advanced Feedback Suppression™) Wizard, ensure all your performance microphones are connected and follow the on-screen instructions to ring out the system for potential feedback. All mics should be active, but there should be no signal present at the microphones during this procedure.
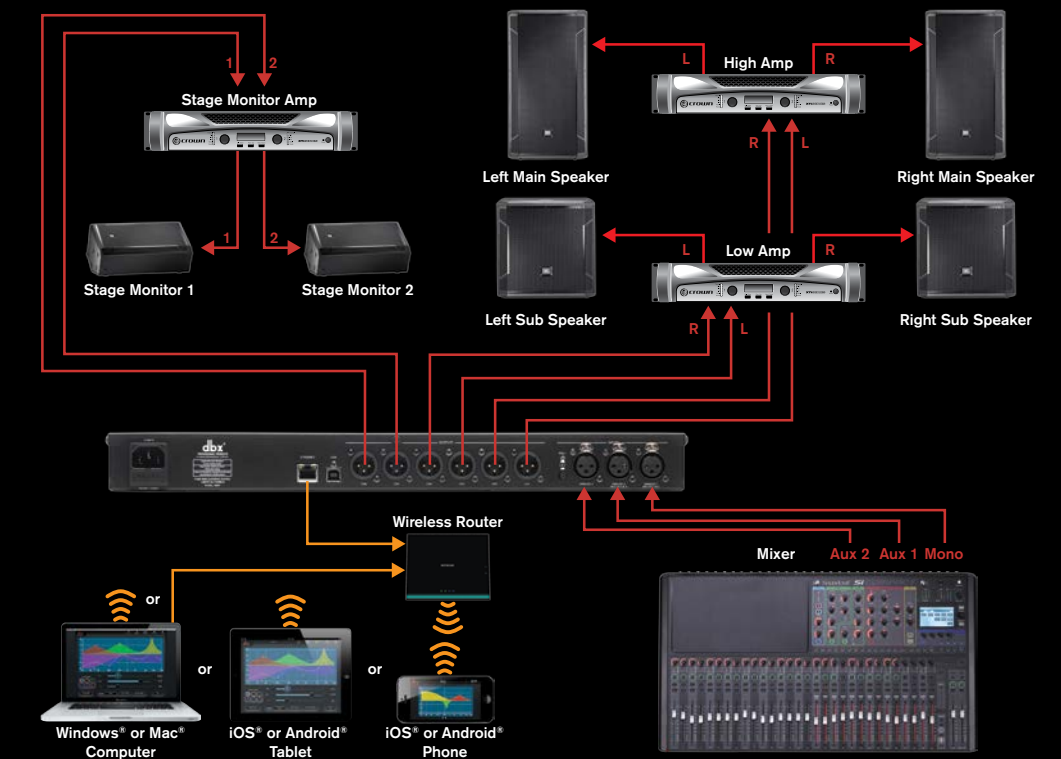
5 CONNECT TO YOUR NETWORK

Connect the DriveRack's Ethernet port to your computer, network switch, or wireless router for network setup and control using the free control app for Mac®, Windows®, Android®, and iOS® devices. Visit www.dbxpro.com for further details.

NOTE: The VENU360's network address can be configured manually or dynamically using a DHCP enabled switch or router. By default, DHCP is enabled. Network settings can be changed in the Utility menu.
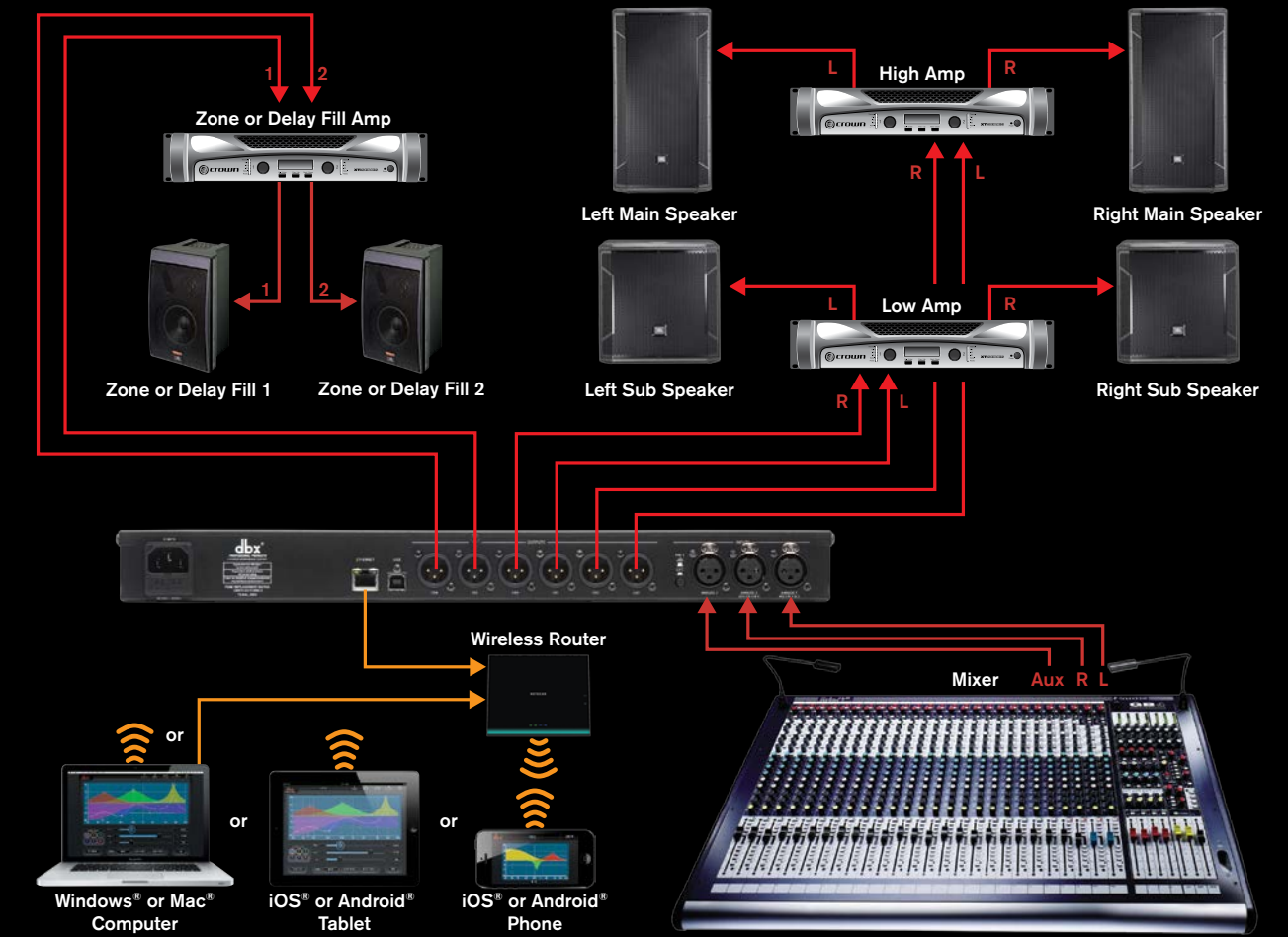
Mac
Windows
Available on the App Store

dbx® by HARMAN
DriveRack VENU360
SPEAKER MANAGEMENT SYSTEM

MONO 2-WAY FOH + 2 STAGE MONITORS

Stage Monitor Amp
High Amp
Left Main Speaker
Right Main Speaker
Stage Monitor 1
Stage Monitor 2
Low Amp
Left Sub Speaker
Right Sub Speaker
Wireless Router
Mixer Aux 2 Aux 1 Mono
Windows® or Mac® Computer
or
iOS® or Android® Tablet
or
iOS® or Android® Phone

STEREO 2-WAY FOH W/AUX-FED SUB + 2 ZONES OR DELAYS

Zone or Delay Fill Amp
High Amp
Left Main Speaker
Right Main Speaker
Zone or Delay Fill 1
Zone or Delay Fill 2
Low Amp
Left Sub Speaker
Right Sub Speaker
Wireless Router
Mixer Aux R L
Windows® or Mac® Computer
or
iOS® or Android® Tablet
or
iOS® or Android® Phone

LCR 2-WAY FOH

Left Powered Speaker
Center Powered Speaker
Right Powered Speaker
Left Powered Sub
Center Powered Sub
Right Powered Sub
Wireless Router
Mixer R C L
Windows® or Mac® Computer
or
iOS® or Android® Tablet
or
iOS® or Android® Phone

LEGEND

→	Analog Audio Connection
→	Ethernet Connection
📶	Wi-Fi Signal
L	Left Signal
C	Center Signal
R	Right Signal