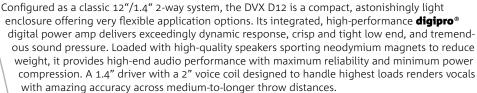
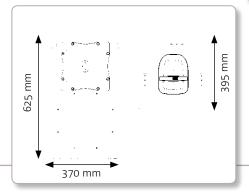
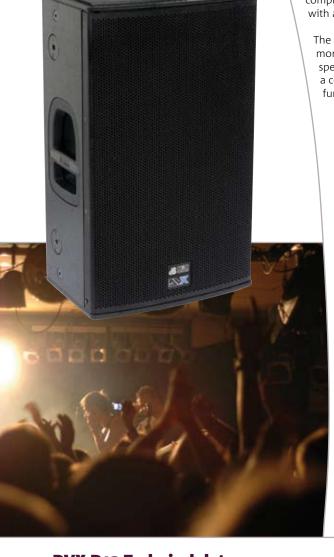
DVX D12 Active 12"/1.4", 2-way multifunctional speaker cabinet



The housing's multifunctional design incorporates rigging points and a slanted panel serving monitoring purposes. The onboard controller even provides a special monitor setup that specifically adapts the enclosure's performance for use as a monitor. This DSP also acts as a controller, providing active equalizer, x-over, limiter, and phase and time alignment functions. The DVX D12 is the perfect match for the DVA Series subwoofers.







DVX D12 Technical data

► Audio data

Horn:

Frequency response 55 Hz - 20 kHz (-10 dB) 68 Hz - 19 kHz (+-3 dB) Frequency response Max SPL: 131 dB Bass/midrange woofer: 12" RCF neodymium,

3" voice coil High frequency driver:

1.4" RCF neodymium compression driver, 2.5" titanium voice coil 60° x 40° aluminum CD horn

Rotatable:

► Amp and processor

Power supply: 1000-watt switched-mode power supply with PFC

Class-D 250 W/RMS HF amp: Class-D 500 W/RMS Bass amp: Cooling: Convection, fan-free System presets: FOH, Monitor Limiter: RMS, thermal limiters X-over frequency: 1350 Hz, 24 dB/octave

► Input section

Signal input: XLR fem. balanced XLR male balanced Signal link: Input sensitivity: Max. -3dBu PowerCon Input and Link Mains:

▶ Hardware

Weiaht:

Multiplex coated with textured Enclosure:

black lacquer

Handles: Two aluminium side grips and one on top

Pole mount: 36 mm

45° for monitoring applications Angles up:

Grille: 1,5mm metal backed with acoustic foam rubber

Rigging points:

6x rails, 6 x M₁₀

and 4x 10mm quick-release Dimensions (W x H x D): 370 x 395 x 625 mm

14.5" x 15.5" x 24.6"

22 kg, 48.4 lbs

Optional accessories: Mounting yoke, Gig bag