

VOXGUARD™ VOXGUARD DT™

The VoxGuard™ and the VoxGuard DT™ are portable acoustic screens designed to reduce the ambient noise arou nd a microphone when recording. This allows the voice to be captured while eliminating the echo and reverb, allowing the engineer to reintroduce the desired effects during post production.

The VoxGuard attaches to a mic stand with the supplied threaded mic stand adaptor. It is unique in that it is lighter and larger than competitive products. This makes it more stable on the mic stand, and opens the door to a wide array of other applications such as shielding instruments from each other in the studio.

The VoxGuard DT is a free standing model designed to surround microphones on desks and tables. Simply rest it behind your microphone as a table-top gobo to reduce ambience and echo. An open slot on both models allows the cable to pass through the back while allowing the microphone to be articulated for optimum positioning. The VoxGuard includes a microphone extension bar for additional placement options.

Features

- · High density acoustic foam liner
- · High impact ABS outer shell
- · Innovative rear access cable port

Benefits

- · Controls ambient space around the mic
- · Creates an intimate sound field
- · Delivers cleaner, more articulated, voice track
- · Allows you to add vocal effects as needed

Cool Stuff

- · Stand mounted version for most vocal mics
- Table-Top version for podcasting, interviews, etc.
- · Larger surface area than competitive products

SPECIFICATIONS:

BAFFLE MATERIAL	SP-9010 ABS plastic shell, 3/16" (4.5mm) thick Black with textured finish
ABSORBER MATERIAL	1" High-density open cell acoustic foam, 2.2 lb/per cu-ft, charcoal colour
DIMENSIONS	Voxguard - 18" (457 mm) wide x 15" (381 mm) tall x 7.5" (190 mm) deep Voxguard DT - 14" (355 mm) wide x 12" (305 mm) x 7.5" (190 mm) deep
ORDER NUMBER	P300-0100-00
MOUNTING HARDWARE	Threaded mic stand adapter, knurled ring, extension bar
	The Voxguard is made from 75% recycled materials



VoxGuard



VoxGuard DT



APPLICATIONS:







Instrument Recording

Podcasting