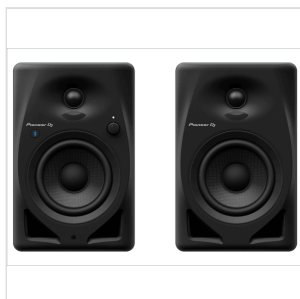


DM-40D-BT

4" DESKTOP MONITOR SYSTEM WITH BLUETOOTH® FUNCTIONALITY

The DM series speakers deliver balanced, punchy bass sound and they can pump out extra power thanks to the new Class D amplifier and 4-inch woofer in each unit. Flick the switch to change from DJ mode to Production mode and the DSP settings will automatically create the best sound for each application.



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HIGHLIGHTS



2-WAY SOUND MODE – OPTIMIZED FOR DJING AND MUSIC PRODUCTION

There's no need to decide whether you want a set of monitors that are best for DJing or making music, because the DM series speakers are perfect for both. Just flip the switch to choose either DJ mode or Production mode and the DSP settings will be optimized for the task, leaving you free to concentrate on your mix.

EASY TO USE WITH DIFFERENT DJ OR PRODUCTION EQUIPMENT

With RCA and mini jack terminals you can connect different kinds of gear such as DJ controllers and mixers, or the laptop or soundcard you use. Connecting your headphones is simple via the socket on the front panel and the level knob is right in front of you too.



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BLUETOOTH® CONNECTIVITY

The Bluetooth® technology included in the DM-40D-BT enables you to easily pair your smartphone, mobile device, or PC / Mac and play high-quality tracks wirelessly.

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PRODUCT DETAILS

KEY FEATURES

Advanced design for higher quality sound

DECO convex diffusers which help deliver crystal-clear high frequencies in every direction

The woofer and tweeter are perfectly aligned so you'll hear all sound frequencies clearly

The grooves on the ducts reduce air friction so bass is tight and punchy, even if you position the speakers against a wall.

The 4-inch woofer creates powerful sound without distorting, even if you pump up the volume.

Color: Black

SPECIFICATIONS

Amplifier Output Lch 19 W / 4 ?; Rch

Impedance 10 k?

Enclosure Bass reflex

Enclosure material MDF vinyl laminate

Power Consumption 25W

Power consumption during standby mode 0.3 W or less

Inputs RCA pin jack x 1 (unbalanced input), 3.5 mm stereo mini jack x 1 (unbalanced input)

Outputs 3.5 mm stereo mini jack x 1

Dimensions (LxAxP) Lch 146x227x223 mm; Rch

Weight Lch