Amazon Echo Dot (4th Generation)

Smart speaker - Bluetooth - Wi-Fi - App-controlled - anthracite

Group	Network Cameras
Manufacturer	Amazon
Manufacturer item no.	B084DWG2VQ
EAN/UPC	0840080591926

Description

Complete any room with Alexa. The smart speaker has a sleek, compact design that fits perfectly into small spaces. It delivers crisp vocals and balanced bass for full sound you can enjoy anywhere in your home.
See the time, alarms and timers on the LED display. You can tap the top to snooze an alarm.

Main features

Product Description	Amazon Echo Dot (4th Generation) - smart speaker
Product Type	Smart speaker
Speaker Type	Active
Interfaces	Bluetooth, Wi-Fi
Intelligent Assistant	Alexa built-in - direct
Streaming Services	Spotify, Apple Music, Amazon Music, Audible
Speaker Details	Speaker - mono - active
Colour	Anthracite
Dimensions (WxDxH)	10 cm x 10 cm x 8.9 cm
Weight	328 g

Extended details

	General
Product Type	Smart speaker
Hands-Free Function	Yes
Microphone	Yes
Enclosure Colour	Anthracite
Enclosure Material	Recycled aluminium, 50% recycled plastic, recycled textile
	Speaker System

Speaker Type	Active
Multiroom	Yes
Amplifier	Integrated
Interfaces	Bluetooth, IEEE 802.11a/b/g/n/ac
Bluetooth Profiles	Advanced Audio Distribution Profile (A2DP), Audio/Video Remote Control Profile (AVRCP)
Internet Streaming Services	Spotify, Apple Music, Amazon Music, Audible
Controls	Volume, mute microphone
App-Controlled	Yes
	Internet of Things (IoT)
Internet of Things (IoT) Compatible	Yes
Hub	Integrated
Intelligent Assistant	Alexa built-in
Voice Control	Direct
	Speaker System Details
Speaker Details	Speaker - mono - active
Driver Details	Full-range driver - 1.6"
	Connections
Connector Type	Audio line-out (mini-phone stereo 3.5 mm)
	Miscellaneous
Included Accessories	AC power adaptor
	Power
Power Source	AC power adapter
	Dimensions & Weight
Width	10 cm
Depth	10 cm
Height	8.9 cm
Weight	328 g
	Manufacturer Warranty
Service & Support	Limited warranty - 1 year

Technical data © CNET Content Solutions. Subject to technical modifications and errors.