

TAGLINE**THE LEGENDARY ONE
WITH AMAZON ALEXA****PRODUCT COPY**

Stanmore II Voice packs serious power into its compact frame for a sound that's unrivaled, regardless of the room you're in. Coupled with Amazon Alexa's exceptional intellect, Stanmore II Voice is the speaker for those who wish to take their music listening to another level. Stanmore II Voice produces clean and precise audio, even at the highest levels, due to advanced components such as two 15 Watt class D amplifiers powering its tweeters and a 50 Watt class D amplifier to drive its mighty subwoofer. With Alexa you can use your voice to multi-task, hands-free. Ask Alexa to play your favourite playlist or teach you a new chord progression on the guitar. Even tell Alexa to turn the volume up when your favourite song comes on or hit the lights when you're ready to call it a day.

Classic Marshall details such as a textured vinyl covering, salt & pepper fret and the iconic script logo adorn the sturdy wooden frame of Stanmore II Voice. Located on the front of the speaker is a brass plate with LEDs that indicate when Alexa is ready to respond to your command. The brass plate is proudly etched with the establishment date of 1962 – a subtle nod to the brand's heritage and over 50 years of loud ■

UNIQUE SELLING POINTS**1. REVOLUTIONARY SOUND MADE BETTER WITH ALEXA**

Short: Stanmore II Voice is the most versatile speaker in the Marshall line-up and is perfect for any room, big or small.

Medium: Stanmore II Voice is the most versatile speaker in the Marshall line-up and is perfect for any room, big or small. Built with advanced components, it produces clean and precise audio that can easily be controlled by your voice, even at the highest levels.

Long: Stanmore II Voice is the most versatile speaker in the Marshall line-up and is perfect for any room, big or small. It produces clean and precise audio, even at the highest levels, due to advanced components such as two 15 Watt class D amplifiers powering its tweeters and a 50 Watt class D amplifier to drive its mighty subwoofer. The wooden cabinet construction helps provide a warm, natural sound and the bass reflex system includes a port to increase efficiency at low frequencies.

**2. CONTROL YOUR MUSIC WITHOUT LIFTING A FINGER**

Short: Now you can play and control your music hands-free with Alexa.

Medium: Now you can play and control your music hands-free with Alexa. Use your voice to play music or listen to a podcast while you're busy doing other things.

Long: Now you can play and control your music hands-free with Alexa. Use your voice to play music or listen to a podcast while you're busy doing other things. Even tell Alexa to turn the volume up when your favourite song comes on. In addition to basic playback commands, you can ask Alexa to create and play a playlist across compatible devices in other rooms. Over time Alexa learns your musical preferences so you can use it to discover new music.

**3. ENDLESS WAYS TO LISTEN**

Short: Consider this speaker your backstage pass to every song on the planet. Access to all of the world's music has never been easier.

Medium: Consider this speaker your backstage pass to every song on the planet. Access to all of the world's music has never been easier, just ask Alexa to play music from the most popular streaming services and you're ready to listen.

Long: Consider this speaker your backstage pass to every song on the planet. Access to all of the world's music has never been easier, just ask Alexa to play music from the most popular streaming services and you're ready to listen. You can connect with Wi-Fi, Bluetooth, RCA or the 3.5 mm input.



4. BUILD A MULTI-ROOM SYSTEM WITH AMAZON ALEXA

Short: Fill your home with sound using multi-room music on Alexa-enabled devices.

Medium: Want to fill your home with music? With multi-room music on Alexa-enabled devices you can wirelessly play different songs in each room or bring it all together and play the same song throughout the entire home.

Long: Want to fill your home with music? With multi-room music on Alexa-enabled devices you can wirelessly play different songs in each room or bring it all together and play the same song throughout the entire home.

Controlling your multi-room system with voice has never been easier. Tell Alexa to play new music in the living room, a podcast in the kitchen or indie favourites in your bedroom. Simply start with one speaker and build your system over time, or add this speaker to your already existing Alexa ecosystem.



5. LET ALEXA DO THE HEAVY LIFTING

Short: Just like a roadie, Alexa is there to help carry the weight while you're busy doing other things.

Medium: Just like a roadie, Alexa is there to help carry the weight while you're busy doing other things. Can't remember the name of a song? Sing the lyrics and Alexa will find it for you. Looking for information on when your favourite band goes on tour? Just ask.

Long: Just like a roadie, Alexa is there to help carry the weight while you're busy doing other things. Can't remember the name of a song? Sing the lyrics and Alexa will find it for you. Looking for information on when your favourite band goes on tour? Just ask. You can even have Alexa remind you when tickets go on sale, help you tune your guitar, or catch you up on the latest news.

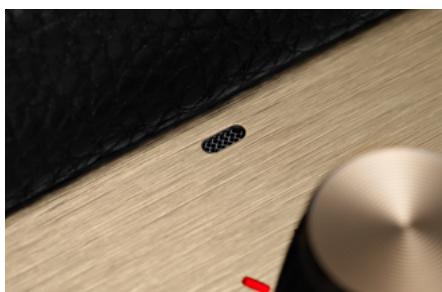


6. CUSTOMISE YOUR SOUND

Short: Fine-tune your music to meet your requirements with the Marshall Voice app or the analogue controls on your speaker's top panel.

Medium: Fine-tune your music to meet your requirements. Just use the Marshall Voice app or the analogue controls on your speaker's top panel to perfect your sound according to the room you're in.

Long: Fine-tune your music to meet your requirements. You can use the Marshall Voice app or the analogue controls on your speaker's top panel to perfect your sound according to the room you're in. Adjust the volume, treble and bass with the brass knobs or use the Marshall Voice app with the built-in equaliser in case you're out of reach.



7. FAR-FIELD VOICE RECOGNITION

Short: Marshall Voice speakers use a far-field microphone array for smart voice recognition and noise cancellation.

Medium: Marshall Voice speakers use a far-field microphone array for smart voice recognition and noise cancellation. Even when the music is turned up or if you're across the room, Alexa will hear you.

Long: Marshall Voice speakers use a far-field microphone array for smart voice recognition and noise cancellation. Even when the music is turned up or if you're across the room, Alexa will hear you. Want some privacy? Turn Alexa off by pressing the voice mute button on your speaker's top panel.



8. CONTROL YOUR SMART HOME

Short: Control Alexa-enabled smart home devices with Stanmore II Voice.

Medium: Got a smart home? With Stanmore II Voice you can use Alexa to control Alexa-enabled interfaces such as TVs, lights, locks, thermostats and more.

Long: Got a smart home? With Stanmore II Voice you can use Alexa to control Alexa-enabled interfaces such as TVs, lights, locks, thermostats and more. Turn on the lights and coffee maker before getting out of bed, lower the thermostat before leaving your home, dim the lights, turn on the TV and play your favourite movie with a single voice command.



9. ICONIC MARSHALL DESIGN

Short: This speaker combines contemporary technology with iconic Marshall design that delivers hard-hitting sound while retaining a classic look.

Medium: This speaker combines contemporary technology with iconic Marshall design that delivers hard-hitting sound while retaining a classic look. You'll want to proudly display this speaker in any room.

Long: Classic Marshall details such as a textured vinyl covering, salt & pepper fret and the iconic script logo adorn the sturdy wooden frame of Stanmore II Voice. Located on the front of the speaker is a brass plate with LEDs that indicate when Alexa is ready to respond to your command. The brass plate is proudly etched with the establishment date of 1962 – a subtle nod to the brand's heritage and over 50 years of loud.



10. MARSHALL VOICE APP

Short: Easily set up your Marshall Voice speaker in just a few steps.

Medium: Easily set up Marshall Voice speaker in just a few steps with the Marshall Voice app. You can also customise your listening experience with built-in EQ presets or connect to other Alexa-enabled devices.

Long: Easily set up your Marshall Voice speaker in just a few steps. Use the app to control your music with simple playback commands, customise your one-touch presets, adjust the intensity of the control panel LEDs, tweak the equalizer, or connect to other Alexa-enabled devices.

TECHNICAL SPECIFICATIONS



AUDIO SPECIFICATION

POWER AMPLIFIERS

- One 50 Watt Class D amplifier for the woofer
- Two 15 Watt Class D amplifiers for the tweeters

CABINET PRINCIPLE

Bass-reflex

MAXIMUM SOUND PRESSURE LEVEL

101 dB SPL @ 1 m

FREQUENCY RANGE

50-20,000 Hz

ADJUSTABLE BASS AND TREBLE CONTROLS

Fine-tune your music using the Marshall Voice app or the analogue controls on your speaker.

STEREO/MONO

Stereo



CONTROLS AND CONNECTIVITY

WIRELESS CONNECTIVITY

- Spotify Connect
- Bluetooth

WIRED CONNECTIVITY

- 3.5 mm Input
- RCA Input

Wi-Fi SUPPORT

Connects to your home Wi-Fi network with any WPA, 802.11b/g/n/ac 2.4 GHz/5 GHz with diversity.

TOP PANEL CONTROLS

- Source button
- Volume knob
- Bass knob
- Treble knob
- Play/pause button
- Mute/unmute mic button

VOICE CONTROL SERVICE

Amazon Alexa

MICROPHONE SYSTEM

A dual microphone array with acoustic noise cancellation for far field voice interaction.



PHYSICAL UNIT

DIMENSIONS

350 x 195 x 185 mm
(13.78 x 7.68 x 7.28 in)

WEIGHT

4.75 kg (10.47 lb)

COLOURWAYS

Black



POWER

MAINS INPUT VOLTAGE

100-240 V

MAINS FREQUENCY

50-60 Hz

NETWORK STANDBY POWER CONSUMPTION

<2 W



INCLUDED IN THE BOX

BOX CONTENTS

- Stanmore II Voice with Alexa
- Mains lead
- Quick start guide
- Legal and safety information



REQUIRED APPS

- MARSHALL VOICE APP
- AMAZON ALEXA APP