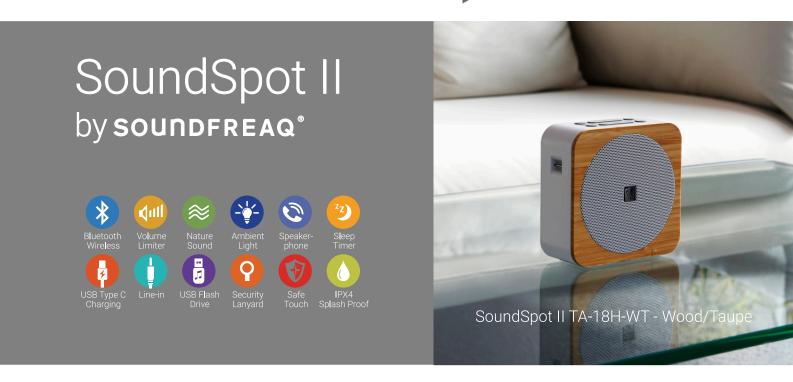
teleadapt



Decorate with Sound and Light

SoundSpot II is an ideal Bluetooth wireless speaker to complement a modern lifestyle. Featuring our signature award-winning sound profile to bring amazing sound with impactful bass to fill your room with your favorite songs.

With guest friendly features, SoundSpot II combines wireless speaker with decorative atmospheric light that enhances the room ambiance with warmth and comfort to suit the modern decoration of hotel room. SoundSpot II is beautiful, simple to use and eco-friendly.



Sound Performance

- Custom designed monophonic driver for balanced audio with vocal clarity.
- Bass Boost DSP sound effect with passive radiator for impactful bass.
- 6.5W optimized power for distortion free sound reproduction.

Features

- Bluetooth wireless speaker to stream music from your mobile devices.
- Volume limiter for large or small rooms. (70% of full volume).
- USB-C charging port to charge iPhone, Android and many other mobile devices.
- Built-in sounds of nature soothing sounds for relaxing, focus and deep sleep (bird, forest, ocean, rain, wind, urban, chime and bell).
- Ambient light improve your guests comfort with a warm and soft white light.
- Personal speakerphone with DSP noise reduction to take phone calls over Bluetooth with great clarity.

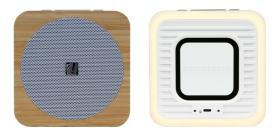
- Sleep timer 30/60 /120 minutes.
- Line-in so guests can listen to any device that has a standard headphone socket.
- Supports USB flash drive audio playback up to 64GB (MP3 and WAV).
- Rechargeable lithium battery with up to 10 hours* music playback.
- IPX4 Splash Proof.
- Eco-friendly natural material (Bamboo) front panel.
- Security lanyard and Anti-theft brackets for PSU
- Safe touch antibacterial treated control keypad.
- Metal speaker grill for easy disinfection.

Dimensions

Length: 5.0" / 128mm. Height: 5.0" / 128mm. Depth: 2.4" / 60mm.







SoundSpot II TA-18H-WT - Wood/Taupe



SoundSpot II TA-18H-WB - Wood/Black



^{*} Based on 70% sound volume playback without Ambient light