

Analog clock display; Time/date will update automatically.

Large 2.8" TFT color display. Reproduces DAB and Spotify album art and station logos from Internet radio and DAB stations, unlike OLED or monochrome LCDs. Also allows control without having to use the app or remote.

Remote control: Controls many major functions yet remains compact.

Free iOS & Android app: Use your phone or tablet to change volume, source, presets, equalization, tune stations, and control multi-room functions.

DAB/DAB+: Over 20 countries outside North America support DAB or DAB+ broadcasting. (European version)

FM RDS: RDS provides song, artist information, and radio station information (where available).

Internet Radio (30,000+ free stations and Podcasts from around the world).

Multi-room capable: Allows you to place our products throughout your home and control them all with our app. Have up to 5 units per zone (# of zones depends on user's WiFi network).

Bluetooth 4.1 A2DP with aptX audio: Bluetooth allows wireless music streaming, displaying artist and song information, while aptX provides CD-like sound quality over Bluetooth (from enabled devices).

NFC: Eliminates the need for traditional Bluetooth pairing and connecting (using enabled devices).

Spotify Connect: Allows Spotify's 30+ million worldwide premium subscribers to stream from 30+ million songs directly from Spotify's servers, not from a phone or tablet, resulting in uninterrupted music and maximizing battery time.

DLNA Version 1.5: Wirelessly stream music from your enabled PC/Mac or NAS.

Music player allowing easy navigation and playback through a USB or network-shared library of music files including AAC+, MP3, WMA, WAV, FLAC, and ALAC. ALAC is important because it is the Apple lossless format.

USB input: For music playback from a USB flash drive and other mass storage devices. This USB jack will also trickle charge many smart phones.

Wirelessly stream music from your computer via your existing WiFi network without the need for separate bridges or modules.

Optical hi res input to connect audio from a TV resulting in superior sound over your TV speakers.

Two high res audio auxiliary inputs supports up to 24 bit/192KHz.

Google Chromecast for Audio-ready and Amazon Alexa-ready (Echo, Dot, etc.): Connect the analog output to the Auxiliary input. Alternately, the Echo and Dot can be connected wirelessly via Bluetooth using the Amazon Alex app.

20VDC/3A: For use with an external adapter (not included) in lieu of using the supplied power cord.

Internal switching power supply 100-240V, 50-60Hz: Eliminates the need for a bulky switching "wall wart" which can also degrade reception.

Class D digital amplifier: 30 watts per channel RMS: Enough power to faithfully reproduce audio and fill a room with beautiful sound.

Custom Digital Signal Processing: Countless hours were spent listening and measuring the systems using different music genres at various volume levels for the most accurate sound reproduction.

Software updates over WiFi: Convenient, fast, and free, keeps your investment up-to-date.

Dual independent alarms with scheduling options plus snooze and sleep timer with multiple alarm source options including Internet radio, FM, Auxiliary, etc. (not USB).

Backlight adjustment

Adjustable EQ: Bass, treble, balance, and loudness controls allow you to tailor the sound to your liking.

Multi-language user interface.

Transducers: 19mm soft dome tweeters for extended high end response. Custom 3" long-throw, 4-layer voice coil woofers with over-sized magnets result in exceptional bass.

Décor options: Furniture-grade, real wood veneers, and multi-layered, piano gloss finishes.

Nearly 1/2" thick MDF enclosure damps out extraneous vibration and yields consistently good sound.

Anodized or painted metal knobs (depending on finish) and control panels.

Telescoping external DAB/FM antenna

Tuned rear bass port(s) for efficient bass response and extended range.

"Powered by Frontier Silicon": the world leader in digital radio technology.

Six independent presets.

Works with 802.11a/b/g/n & 2.4/5GHz routers.