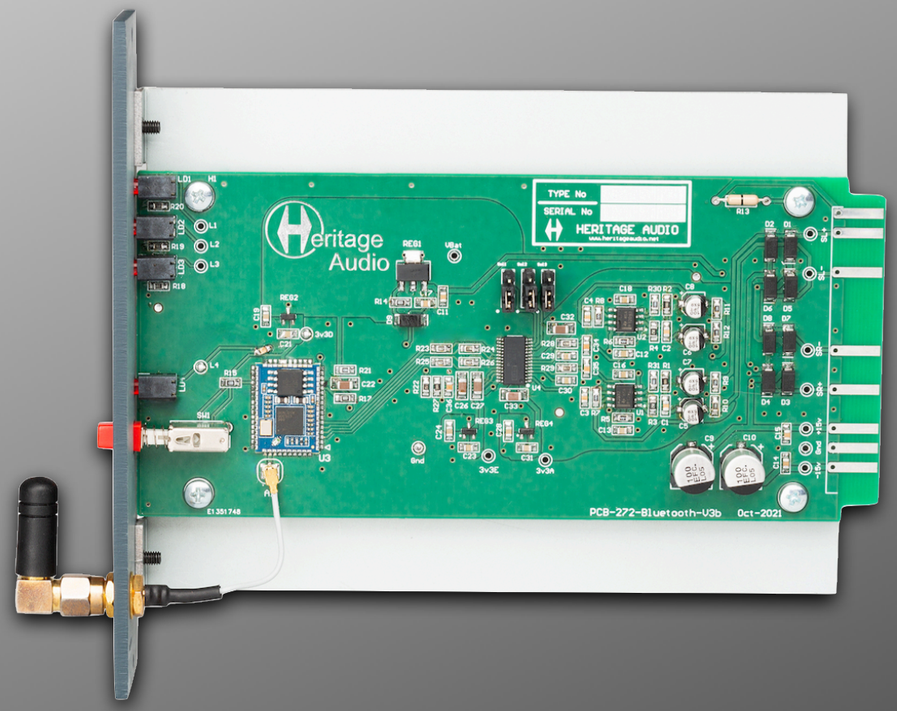

At last…

Now we finally have a quick, easy and affordable solution to the all too common problem of incorporating streamed audio into your studio environment. Up until now the most common approach was to use the infamous mini-jack to XLR adaptor cable. A far from perfect option as there are almost always extra problems created along the way and it depended on your device´s DAC, which were usually below average…at best.

The sound of yesterday
— built for tomorrow.
www.heritageaudio.com

Heritage Audio



BT-500 v2.0

BLUETOOTH STREAMING MODULE
500 SERIES

STREAMLINE YOUR STREAMING



The BT-500 V2.0 streaming module uses the popular 500 Series format to introduce a new module that solves a huge problem you may not of even known you had before. No other current product, be it 500 series, rack or other format, has the features of the BT-500 V2.0, which eliminates the connectivity problems of mobile devices in a professional studio environment by streaming audio over Bluetooth.

NO MORE MINI JACKS…

Up until now this has been solved using mini jack to XLRs adaptor cables, but the limitations of mobile devices' analog audio paths have become clearly apparent.
The best Codecs your devices are able to support are chosen and combined with a state of the art, Burr Brown based analog signal path that offers a fully balanced analog output stage delivering a +22dBu output able to drive a load of 600 ohms. The BT-500 V2.0 solves the already classic, irritating problem of connecting your iOS or Android device to your studio setup with the utmost quality. This allows direct level comparisons while mastering or mixing with Apple´s iTunes Store or mobile stored reference mixes. Listening to references from your phone/tablet, recordings sent by email, Spotify, You Tube, you name it, has become a daily activity and will only become more and more common. Nevertheless integration has been sloppy and inefficient to say the least, until now…

The BT-500 V2.0 automatically recognizes your device´s best codec option and uses it for streaming. In case your device can´t support neither AAC* nor APTX**, the BT-500 V2.0 will stream audio using the classic SBC codec.

(*) Heritage Audio is an official AAC licensee.

(**) Heritage Audio is an official APTX licensee