T+A Intros Cala Receiver Range

Written by Marco Attard 23. 08. 2017

High-end German audio maker T+A announces a designer receiver range-- Cala, with the Cala SR and Cala CDR (with CD) offering streaming services and playback from UPnP network music servers.



The receivers currently support Tidal, Deezer and qobuz, as well as FM, FM-HD and DAB+ radio. A USB port is included, and handled file formats include MP3, AAC, OGG-Vorbis, FLAC, WAV, AIFF and ALAC. Connectivity comes through x2 coax digital inputs (with support for up to 192kHz) and x1 optical (96kHz), together with analogue stereo and Bluetooth.

The Cala SR streaming receiver has 2 x 55W output into 4 Ohms, while the CDR model has 2 x 100W output. Control comes through included F100 IR remote or companion T+A Control mobile device app.

The compact $(9.5 \times 30 \times 21 \text{ cm})$ chassis is milled from aluminium and finished with a glass bead finish. The aluminium top panel is hand-brushed and anodised for a high-gloss finish, while an LED strip light on the underside of the chassis glows white, blue, green or red with variable intensity.

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