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PRESS RELEASE

The new CALA® Receivers – Design meets Function

CALA SR and CALA CDR meet the highest demands on sound and aesthetics

Herford, June, 20th 2017: The new CALA receivers enable you to exploit every available music source in exceptional sound quality: Internet radio with Airable Internet Radio Service; three different music services; UPnP; network music servers and USB storage media; FM, FM-HD and DAB+ radio; CD and music from external sources via the SP/DIF inputs. Content on mobile devices can also be streamed at excellent quality using HD Bluetooth, and even reproduction of analogue sources including Phono MM and high output MC is possible.

The CALA SR has everything the listener requires for the enjoyment of music. It is a compact, relatively small multi-talent to which the term “receiver” no longer does justice. In truth it forms the universal command centre of a complete Hi-Fi system. In spite of its small dimensions it contains a fully-featured integrated amplifier with a tremendous range of connection facilities, with powerful output stages capable of superb sound. The T+A developers have worked the miracle of integrating all the essential music sources into a case which already houses the integrated amplifier function.

The larger model in the CALA Receiver range is the CALA CDR. From the point of view of overall design philosophy and technical facilities the machine is a close relative of the CALA SR, but it also features a high-quality CD mechanism, output stages with twice the power, and a high-performance mains section. 100 Watts continuous power is available per channel, which is ample for use with large loudspeakers.

The CALA receivers are unique. They are designed with the purist in mind, manufactured using only the finest materials available, and equipped with the very latest technology. If wished, the plinth of CALA receivers can be illuminated, since T+A has integrated an LED strip light in the rear part of the machine’s backplate.

For ambient lighting you can choose between different color modes and white, blue, green and red light. The intensity of the lighting is user-variable, too. Every aspect of every function is controlled in a logical and intuitive manner using just the FM1000 IR remote control handset, or the T+A Control App.

The CALA Receivers SR and CDR will probably be available mid of July 2017 from T+A authorized distribution partners and specialist dealers. For further information as well as technical details, please refer to our homepage: <http://www.ta-hifi.de/en/audiosystems/cala/>

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