AUDAC RIVEA Series

AUDAC expands its network control ecosystem with the introduction of the RIVEA series, a sustainable secured Linux based AUDAC Touch control platform designed as a natural extension of the AUDAC ecosystem. Built like an architectural fixture, RIVEA is decentralized by design and unified by functionality. Each RIVEA panel operates as a standalone intelligent control device without the need for a central processor. It integrates directly within the AUDAC ecosystem and interacts with AUDAC Touch compatible products as well as selected third party systems via TCP/IP.

The RIVEA series is developed for corporate meeting rooms, hospitality environments, educational spaces and high-end residential applications. Its architecture is built with longevity in mind. Running on a future proof Linux platform, RIVEA continues to evolve through software without becoming quickly obsolete. Firmware updates can be carried out offline using AUDAC Touch, while support log downloads and global time zone support simplify maintenance and remote support.

RIVEA integrates proximity and ambient light detection, allowing the interface to adapt to user presence and ambient conditions. Its capacitive HD touchscreen sits behind high grade glass with anti-glare and anti-fingerprint finishing, ensuring clarity and durability in daily use. Installation is streamlined through PoE power, support for both landscape and portrait mounting and compatibility with European and US wall mounting boxes. The ultra slim bezel and floating design allow seamless integration into modern interiors without requiring a custom back box. An integrated anti-theft mechanism provides secure installation in public environments. When a wall installation is not preferred, an optional table mount

stand provides a clean and stable alternative. The ultra slim bezel and floating design ensure seamless integration into modern interiors. An integrated anti-theft mechanism provides secure installation in public environments.

The RIVEA series includes two models. RIVEA M features a 7-inch display and RIVEA L features a 10-inch display. Both share the same control platform, software environment and installation flexibility.

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