

Revox V400 Multiuser Server



The center of a Revox multiuser system is the V400 multiuser server. It supplies all room amplifiers V219 and multiuser modules with the associated streams and coordinates the operation of apps or home controls. As a priority installation product, it can be stored in 19-inch cabinets and can be installed safely and easily using the included mounting brackets. The V400 is only one height unit high and has fan-controlled temperature monitoring.

All applications and services run by the multiuser system run on the V400; e.g. the services for the music server, AirPlay, Spotify, Deezer, Tidal or Internet radio. The configuration is carried out with the Multiuser Configurator from Revox via a browser, preferably Chrome, and includes all settings that are necessary for operation.

In addition to the usual server functions, the V400 Multiuser Server also offers the following extraordinary features:



- **AirPlay1 Integration**

One AirPlay source is available for each user, which can be individually renamed via the app.

- **User Password Protection**

Introduction of a password protection function for user profiles. If protection is activated, the user profile cannot be freely changed.

- **Hotel Mode**

A maximum of 30 users are provided per server in hotel mode. As soon as the hotel mode is activated (more than 8 users), the Spotify and AirPlay services are deactivated so that the server is not overloaded. For further information on the hotel license, please contact your sales partner.

- **New and Simplified License Model**

In the future, only licenses for users will be managed. A user license then contains the authorization for all sources provided by the multiuser system (online radio, music server, AirPlay, Spotify, Deezer, Tidal). In addition, there will be a hotel license, which will then unlock the hotel mode. Two user licenses are already included in the sales price of the V400 for free!

- **New Remote Access to V400**

The Revox V400 also has remote access, which allows access to the configurator, the Multiuser Web App, the monitor view and all settings in the user interface.

- **New User Interface**

The Revox V400 Multiuser Server offers its own user interface with a particularly good representation of the configuration and operating options.

- **Log Function**

The V400 has a system and Revox software log function for detailed diagnostics.

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Technical Data

Revox V400 Multiuser Server

power consumption	6 Watt typ.
Heat emission	20 BTU/hr
Supply	100 – 240 V AC / 50-60 Hz
Humidity	5 – 95 % RH
Dimensions (WxHxD)	438 x 44 x 256 mm
USB ports	4 x USB 3.0
LAN connections	2 x LAN RJ-45 Gigabit (only port 1 can be used)

