

## Why Upgrade To A New ReQUest Server?



**F3 Audio Server** Import your CDs and DVDs for instant access and playback · Listen to your music in higher quality than ever before with HD digital audio in 192k/24-bit playback · Access to more than a dozen Internet radio streams such as Pandora, Spotify & SiriusXM · Watch your movies and listen to your music on your iPad or Android mobile device with Maestro<sup>1</sup> · Sync media & playlists between multiple homes · NetSync for iTunes® keeps your songs and playlists in sync · NAS support offers unlimited media storage · Newest perpendicular hard disk and solid-state drive (SSD) technology

> F3HD-SSD solid-state operating system, no media storage

F3HD-320 320GB hard drive

F3HD-1TB 1TB hard drive

F3HD-2TB 2TB hard drive





F1 Audio Server Same features, functions, power, and flexibility as the F3 Audio Server in a compact, single-zone form factor · Add an optional USB DVD for direct import of CD and DVD · HDMI output provides on-screen UI at 1080p

> F1-SSD solid-state operating system, no media storage

F1-320 320GB hard drive

F1-1TB 1TB hard drive

F1-2TB 2TB hard drive











MediaPlayer MINI Full access to your stored library of CD/DVD/Blu-ray discs with no need to keep the original inside the system · State-of-the-art user interface available in multiple languages · Plays all Blu-ray regions (A, B, & C) · Access all features of the movie disc including subtitle, menus, and alternate versions · 1080p over HDMI

**MPMINI** solid-state operating system, no media storage





MediaPlayer PLUS Archive your CD/DVD/Blu-ray/Blu-ray3D discs with no need to keep the original inside the system · Able to play movie discs locally · State-of-the-art user interface available in multiple languages · Plays all Blu-ray regions (A, B, & C) · Import discs without needing to interact with the system · Access all features of the movie disc including subtitle, menus, and alternate versions · 1080p over HDMI

MPPLUS solid-state operating system, Blu-ray import, no media storage



