



**Media Contact: Lori Hicks**

FlexRadio, Inc.  
Austin, TX  
Phone : 512.535.4713  
Mobile: 512.963.3423  
lori@flexradio.com

**NOT FOR DISTRIBUTION UNTIL APPROVED FOR RELEASE, May 17th, 8am EST**

## **FlexRadio Announces FLEX-8000 Series**

### **Line of HF/6m Transceivers; Available July 2024**

#### **Bringing the Next Generation of SDR Solutions to the Amateur Community**

**Austin, Texas—May 17, 2024:** FlexRadio Systems, a global leader in software defined radio (SDR) and HF communications, announced today the FLEX-8000 Series line of HF/6m transceivers.

The FLEX-8000 Series next-generation SDRs build on the success and original idea of the FLEX-6000 series. Like the FLEX-6000 before it, the 8000 series contains ground-breaking new hardware capabilities and performance to enable next generation capabilities that are simply not possible on earlier hardware. Broad increases in CPU, FPGA, attached memory, and other capabilities have been included in the FLEX-8000 to lay the groundwork for innovations now in development.

Chief among the early capabilities is Adaptive Pre-Distortion (APD), bringing the cleanest signal possible from an Amateur Radio platform. The FLEX-8000 series will be FlexRadio's native APD platform with all FLEX-8000 radios having this capability. Also included in all FLEX-8000 models is an integrated, standard Global Navigation Satellite System (GNSS) capability and future integrated NTP time server. This capability will ensure that all FLEX-8000 radios always remain on frequency. Without any view of the sky, the FLEX-8000 can continue to run on the internal TCXO.

The FLEX-8000 Series line will consist of four models: the FLEX-8400, the FLEX-8400M, the FLEX-8600 and the FLEX-8600M. All models incorporate the latest in FPGA, ADC, and CPU technology offering 4x the CPU power of the 6000 series and twice the performance in the FPGA over the FLEX-6000 series allowing for exciting new features and capabilities over time.



**Media Contact: Lori Hicks**

FlexRadio, Inc.  
Austin, TX  
Phone : 512.535.4713  
Mobile: 512.963.3423  
lori@flexradio.com

**Debut at Dayton Hamvention**

FlexRadio will be demonstrating this next generation of transceivers at the Dayton Hamvention held in Xenia, Ohio, May 17 - 19, 2024. All models incorporate FlexRadio's industry leading software, SmartSDR, and all units will ship with the latest version release when available. Units are expected to start shipping in the mid-July timeframe.

FLEX-8400 models start at \$2499 US and FLEX-8600 models start at \$4899 US. FlexRadio will be taking deposits on FLEX-8000 series orders at Dayton and via our on-line store. The first 400 customers that place an order for any variant of the FLEX-8400 or FLEX-8600 series will get a signature series nameplate on the bottom of their radio with our 20th anniversary edition logo, as well as signatures of all those involved in bringing this product to market.

**About FlexRadio, Inc.**

FlexRadio, Inc. is a leader in technologically advanced software defined radio (SDR) systems for the consumer, commercial, and government markets. Founded in 2003, FlexRadio has customers in more than 30 countries with a wide range of products spanning consumer HF radio systems, government geolocation sensors, and signals intelligence platforms. FlexRadio is headquartered in Austin, Texas. For more information, please visit [www.flexradio.com](http://www.flexradio.com)