# **KMA 30 AUDIO PANEL**

Proof we listen to pilots.





# KMA 30 AUDIO PANEL

### A Seamless Connection to Your Avionics Suite.

The KMA 30 Audio Panel is another example of how we listen to pilots. And translate your passion for flight into products that enhance the total flying experience while offering exceptional value.

### Bluetooth® Enabled. Pilot Approved

The Bendix/King KMA 30's music and phone Bluetooth® capability provides unsurpassed audio flexibility throughout your airplane. Connect phone and audio devices and switch between them effortlessly.



#### **Matching Designs**

The KMA 30 Audio Panel was designed to complement the look and feel of other quality Bendix/King products. In fact, it's a perfect match for our KSN 770 Integrated Safety Navigator Display.

The KMA 30 is also a convenient "slide in" replacement for select older audio panels. This convenient "Plug and Play" capability saves the expense of re-wiring the entire avionics suite. Ask your dealer for details.

Avionic sale and customer service Two-way radio and telecommunication technology

### **Cockpit Control**

The KMA 30 makes it simple for the pilot to control audio throughout the aircraft. Control the volume and distribution of two music sources, radio communications and telephone right from the control panel. You can even turn music on or off for the pilot while in isolate mode. You're in control.

#### **Communicate with Ease**

With its wireless mobile phone link, the KMA 30 delivers full, duplex telephone capability.

### **KMA 30 Audio Panel Features**

Bluetooth enabled audio and phone interfaces

Six-place hi-fi stereo intercom with soft-muting monitoring of second radio

Flexible pilot-controlled distribution of two music channels, telephone and radio transmissions

Simple, audio menu-controlled features

Digital recorder for review of recent frequency transmissions

Matches Bendix/King KSN 770

Slide-in replacement for a variety of older audio panels

For more information, please visit BendixKing.com



