

**THE FUTRUE IS HERE!**

The new **RCA2600-3** (3 inch)  
and the **RCA2600-2** (2 inch)



Next Generation Electric Digital Horizons are designed as a direct replacement for any existing Attitude Indicator. With no moving parts to wear out, this instrument will provide years of reliable service.

The precision and stability qualities of this instrument makes it suitable for general aviation, business aircraft and rotorcraft applications. The ultra lightweight design makes them ideal for light sport and home built applications too!

- > **360 DEGREE OF PITCH AND ROLL**
- > **MULTI-VOLT OPERATION (9 TO 32 VOLTS)**
- > **FITS ANY SANDARD CUTOUT**
- > **BRIGHT, HIGHLY VISIBLE LCD DISPLAY**
- > **TOTALLY DIGITAL-NO MOVING PARTS**
- > **OPTIONAL INCLINOMETER (-3 only)**
- > **LIGHTWEIGHT (16/8.5oz.)**
- > **FAA TSO C4c CERTIFIED**

*DO YOU HAVE...*

**ESP?**

*Because you can't predict  
the future...*



The new ESP-1 is a battery-based emergency power unit designed to give you at least an hour of auxiliary power when you need it the most. The ESP can be easily mounted behind the instrument panel and can power your new R.C. Allen instrument, or retrofit you existing Attitude gyro.

It comes with a wire harness and panel-mounted status light. Maintenance is simple, it recharges itself during flight and does not drain the aircraft battery when power is off.

- > **EASY TO INSTALL**
- > **ONE HOUR OF EMERGENCY POWER**
- > **MULTI-VOLT OPERATION (14 OR 28 VOLTS)**
- > **PANEL MOUNTED STATUS LIGHT**
- > **RETROFIT EXISTING INSTRUMENTS**
- > **LONG LASTING LITHIUM POLYMER BATTERY**
- > **COMPACT DESIGN**
- > **AUTO SLEEP MODE**
- > **MEETS ENVIROMENTAL STD DO-160F**