

PILOT AVIONICS

PILOT PA86A Cell Phone Interface

The Pilot PA86A is an amplified Cell Phone Interface. It allows your cell phone to be used with your GA headsets. A music source such as a walkman or MP3 player can also be connected.

The PA86A requires a 9v battery to operate. It has a two position switch marked "AUTO" and "ON". In the "AUTO" position the PA86A is in standby mode and will turn on automatically when an incoming cell phone call is detected. To originate a call, the switch must be in the "ON" position.

The PA86A comes with two adapter leads. Each has a 3.5mm 4 segment plug on one end. This is the end that plugs into the PA86A. On the other end of the leads you will find a 3.5mm 3 segment and a 2.5mm 3 segment plug. The 3.5mm 3 segment plug is for use with a music source. The 2.5mm 3 segment plug is the "industry standard" cell phone plug. Unfortunately, not many cell phones these days use the "standard plug" and you may require an adapter.

If you wish to make your own adapter, the wiring is as follows:
Tip - microphone, Ring - speaker, Base - common.

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