

AIRGIZMOS PANEL DOCKS

AIRGIZMOS AERA 660 PANEL DOCK



When you snap your aera 660 GPS into the Panel Dock, you will immediately appreciate the glove-like fit. The Panel Dock conforms to every curve of the new aera 660. The Panel Dock also matches the look and feel of the rest of your avionics stack, giving you a pleasant, professional looking panel.

P/N 11-14552 -----

AIRGIZMOS GARMIN AERA 760 PANEL DOCK



Note: Panel dock only. Garmin GOS connector not included. Install the new AirGizmos aera 760 Panel Dock to integrate the aera 760 GPS into your aircraft panel. The Panel Dock matches the look and feel of the rest of your avionics stack, giving you a professional looking panel. Your GPS is held securely in place, and as a result, the touchscreen controls feel comfortable and stable. In flight, you will appreciate your portable GPS and wires out of the way of your controls.

P/N 11-18689 -----

AIRGIZMOS PANEL DOCK FOR GARMIN 196/296/396/495/496



Designed to securely hold your Garmin 196, 296, 396, or 496 portable GPS. It fits nicely in a standard 6.25" avionics stack. Allows you to quickly remove your portable GPS from your plane for upgrades, flight planning, or for use in your car or boat. The Panel Dock is shipped with a set of mounting hardware necessary for attaching it to an avionics stack.

P/N 11-03509 -----

AIRGIZMOS PANEL DOCK FOR GARMIN 295



The Garmin 295 is held safely and securely, but can be easily removed in a matter of seconds. The external power and antenna connections are made at the back of the unit, and the cables are secured from falling into the panel with special keyholes machined into the dock.

P/N 11-04315 -----

AIRGIZMOS GARMIN HORIZONTAL PANEL DOCK ANGLE ADAPTER



The Vertical Tilt Adapter angles the viewing angle of the GPS so it is more readable when the GPS is mounted at the bottom of a tall instrument panel. This adapter fits the same opening as the Panel Dock itself, so adding the vertical tilt should be very easy for existing installations. **REQUIRES P/N 11-03509.**

P/N 11-05029 -----

AIRGIZMOS HORIZONTAL TILT ADAPTOR FOR GARMIN UNITS



AirGizmos Horizontal Tilt Bracket angles the GPS at a fixed angle of 15 degrees, providing a much more convenient viewing angle. This adapter fits in the same panel cutout as the Panel Dock, so if you already have a Panel Dock you can attach this adapter without having to modify your installation. **REQUIRES P/N 11-03509**

P/N 11-04671 -----

AIRGIZMOS 396 XM ANTENNA DOCK



Now you can move the XM antenna from plane to plane, or from vehicle to vehicle. It is designed to mobilize your costly 496 XM antenna. Using a simple twist & lock mechanism (no tools required) the base will lock your antenna into the preinstalled cradle, and your 396 XM antenna is ready to go!

P/N 11-04694 -----

AIRGIZMOS PREMIUM BEANBAG XM 396 & 496 ANTENNA MOUNT



Designed to mobilize your costly 496 XM antenna. It helps to maintain the clean look of a permanent installation by organizing the antenna cable. Package includes: base, cradle, beanbag assembly, and two cables.

P/N 11-07007 -----

AIRGIZMOS 396 & 496 XM CRADLE & CABLE



This product will allow you to use the AirGizmos XM Antenna Dock in a second vehicle or aircraft. Use of this product requires that you first purchase the AirGizmos XM Antenna Dock.

P/N 11-04781 -----

AIRGIZMOS XM ANTENNA CABLE



XM Antenna Cable. Straight, 2 meter extension for Garmin XM Weather Antenna

P/N 11-04780 -----

AIRGIZMOS PANEL DOCK COVER FOR GARMIN 196/296/396/496



This panel is for Garmin panel dock for models 196/296/396/496. Protects unit from UV rays and hides unit in the aircraft so that theft is less likely to happen. Can be used even if Garmin unit has not been installed yet.

P/N 11-04775 -----

AIRGIZMOS IPAD AIR/IPAD PRO 9.7 PANEL DOCK™



The iPad Panel Dock is designed to quickly and securely mount your 9.7" iPad Air or iPad Pro on the surface of your panel while allowing the iPad to be easily removed when necessary. It requires only four screws and you are all set to go.

P/N 11-16223 -----

AIRGIZMOS IPAD MINI PANEL DOCK



Mount your iPad mini securely in the instrument panel while still allowing it to be easily removed when you are not flying. The iPad mini Panel Dock is designed to work with the existing Angle Adapter. Radio stack compatible at 8.0"H x 6.25"W x 1.32" D / 4.4 ounces. Fits the same opening as the 696/796/iFly Panel Docks. Not for use with the iPad Mini 4.

P/N 11-11460 -----

AIRGIZMOS PANEL DOCK FOR AVMAP EKP-IV



Now you can mount the beautiful, detailed display of the AvMap EKP-IV directly in your instrument panel using the AirGizmos EKP-IV Panel Dock. The AirGizmos EKP-IV Panel Dock is designed to hold the AvMap securely yet it allows you to easily remove your portable from your plane whenever the need arises. The AirGizmos EKP-IV Panel Dock offers easy installation, quick release, hassle-free management of cables, and elegance of design.

P/N 11-04371 -----

AIRGIZMOS IFLY 700 / 720 PANEL DOCK



Mount your iFly 700/720 GPS in your instrument panel. Using our Panel Dock you can enjoy your portable GPS in a more stable and safe installation. We have added a space inside of the Panel Dock to hold the iFly 700 external battery. Designed to be mounted horizontally or vertically.

P/N 11-10848 -----

AIRGIZMOS PANEL DOCK FOR AIRMAP 1000/2000C



The cables supplied by Lowrance fit through keyhole slots on the back of the unit. The release latch at the top of the Panel Dock permits quick removal of the device for use in another vehicle or simply for security purposes.

P/N 11-04372 -----

AIRGIZMO LOWRANCE 600 PANEL DOCK



Panel Dock will allow the AirMap 600c to be nicely mounted in your panel while still allowing it to be easily removed and used as a handheld. Made from durable, high quality plastic similar in appearance to the GPS itself. Gives your instrument panel a professional, finished look.

P/N 11-05616 -----

AIRGIZMOS AERO COVER



Fits all of the major brands of GPS and XM weather antennas. It will protect your antenna from the elements. It is streamlined and attractive. Best of all, it gets your antenna out of your way.

P/N 11-04777 -----

AIRGIZMOS AERO DOCK



Gives you the option of mounting the antenna on the outside. Designed to mobilize your costly 396 XM antenna. It helps to maintain the clean look of a permanent installation by organizing the antenna cable. Freely move ONE XM antenna from location to location, avoiding high costs of additional equipment and service subscription. Kit includes: 1 cradle, 1 base, 1 cable, mounting hardware.

P/N 11-04778 -----

AIRGIZMOS IPAD MINI 6 / 7 PANEL DOCK™



Fly with your iPad mini (6th or 7th gen.) securely mounted in the instrument panel while still allowing it to be easily removed when you are not flying. Included is a cooling port on the back of the iPad mini (6th or 7th gen.) Panel Dock™. This port is compatible with standard avionics cooling fans if you decide you want to use this feature. The iPad mini (6th or 7th gen.) Panel Dock™ is designed to work with the existing Angle Adapter.

P/N 11-19233 -----