

MOUNTING SYSTEMS – AVIONICS COOLING FANS



SCOSCHE HEAVY-DUTY UNIVERSAL PHONE MOUNT FOR WINDOW/DASH

This rugged phone mount comes with a 3.72 inch diameter adhesive pad that attaches to most flat surfaces (including textured), providing a smooth secure surface for its extra-strong suction-cup base.

P/N 11-20886

SCOSCHE MAGICMOUNT™ PRO2 WINDOW/ DASH MAGSAFE® COMPATIBLE MAGNETIC PHONE MOUNT



A circle of powerful Neodymium magnets securely holds MagSafe iPhone® models 12 and later and MagSafe cases. The magnetic head also holds iPhone models X, 11 and SE, Android® phones, and tablets (weighing up to 3 lbs)

P/N 11-20888

SCOSCHE MAGICMOUNT™ PRO HD WINDOW / DASH



Attach this rugged phone mount to your Window with the heavy-duty suction-cup base or Dash with the included 3.7 inch diameter adhesive pad. Includes two arm extension options: 1 inch and 4.5 inch — so you can find the perfect fit for your vehicle. Ideal for cars, SUVs, trucks — from pickups to 18-wheelers — RVs, and boats.

P/N 11-20890

SCOSCHE MAGICMOUNT™ PRO HEAVY DUTY MOUNT AMPS



360-Degree adjustable head holds phone in portrait or landscape. Heavy-duty to ensure a strong hold, no matter how bumpy the road/ride. Compatibility: • iPhone 12-16 (All Models) • Samsung Galaxy S20-S22 (All Models) • Galaxy S4-S10 (All Models) • Google Pixel 1-6 (All Models) • Most Androids and Smartphones

P/N 11-20891

SCOSCHE MAGICMOUNT™ PRO HEAVY- DUTY PHONE/TABLET MOUNT WITH AMPS MOUNTING PLATE



Holds iPhone® models 12 and later using their circle of built-in MagSafe magnets. Holds iPhone® models X, 11 & SE and Android phones using the included MagicRing™ HD Adapter. AMPS pattern is an industry-standard mounting screw pattern and

consists of four holes located in a rectangular pattern spaced at 30mm x 38mm. Rotate the 360-Degree adjustable car phone holder head for an optimal view from almost any angle. Included: MagicMount™ Pro HD AMPS, MagicRing HD

P/N 11-20892

SCOSCHE MAGICMOUNT™ WINDOW/ DASH CHARGE PRO



MagSafe® Compatible Qi2 Wireless Charging Phone Mount for Window/Dash. Qi2 is the newest wireless charging standard from the Wireless Power Consortium (WPC). Qi2 certified chargers magnetically align and deliver up to 15W of power for fast, efficient wireless charging. Attaches securely to a window or dash with StickGrip™ suction-cup base. Center balance design for increased stability. Mount head has an integrated ball-joint that lets you easily adjust the viewing angle. Extra powerful Rare-Earth neodymium magnets are 100% mobile device safe. Included: MagicMount Charge Pro Mount, 20W USB-C Power Adapter, Cable Management Clip, Alcohol Cleaning Wipe

P/N 11-20893

SCOSCHE MAGICMOUNT™ CHARGE ELITE AMPS FOR MAGSAFE



MagSafe Compatible Qi2 Wireless Charging Phone Mount with AMPS Adapter. (Compatible with ProClip Vehicle-Specific Bases). Wirelessly Fast Charges Qi2- and MagSafe-enabled iPhone models at up to 15W. Integrated

Cable Management system coils and conceals excess cable behind the charging head for a clean dash. Easily adjust the viewing angle. Includes a 20W USB-C Car Charger. Designed to work best with iPhone models with MagSafe (12 and newer); fast charging is not supported with Android phones or MagicRing adapter.

P/N 11-20894

SCOSCHE EXTENDO WINDOW / DASH PHONE MOUNT



• Telescoping arm adjusts from a range of 5.34" to 8.87", with 220° of angle adjustment • Adjustable arms securely hold devices up to 3.5" wide • 360° Adjustable head lets you view your device in portrait, landscape, or any position in between • StickGrip™ adhesive mount pad and suction-cup mount base secure to any surface...

P/N 11-19147

CYCLONE 600 - 6 PORT AVIONICS COOLING FAN



The Cyclone-600 is a light weight, highly reliable brushless DC avionics blower that delivers 45-50 CFM of forced air to onboard aircraft electronics. The universal mounting system mounts vertical, horizontally or at 45 degrees for straight forward

installations for all aircraft make and models.

Specifications: • Voltages: 12-14 VDC 600mA; 24-48 VDC 500mA • CFM: 45/50 CFM at 6000 RPM • Dimensions: 4.5in (H) x 3.0in (W) x 6.25in (L)

Description	Part No.	Price
Cyclone 600 6 Port Fan 12-14V	11-05221	.
Cyclone 600 6 Port Fan 24/28V	11-05222	.

CYCLONE 100 VDC BLOWER KIT

This New blower's universal mounting bracket makes it easy to set-up and install on a variety of aircraft. Install immediately on experimental, sport and soon on general aviation, business, rotor-craft, commercial class aircraft as well as Land-Mobile, Marine and Military Vehicles.



Specifications:

• Light Weight: 52 grams, 0.115 lbs • Enclosure: Aluminum, (powder coated) • Vdc, amperage: 12 = 10.2-15.8Vdc, 0.320ma • Vdc, amperage: 24 = 18.2-28.5Vdc, 0.300ma • 1 port = 5/8 inch x 1.0 • Max Static pressure: H2O = 0.64 • Max Air Flow: 6.7 CFM • Universal Mounting Bracket: (4) (mt)(h) • Operating Temp: -55C to +70C • FAA-

PMA (pending), 6-30-08 • Ultra-Small Size: 2.0H x 1.00W x 2.0L • Easy Installation: (4 x 6-32) • 1 year Limited Warranty

Description	Part No.	Price
Cyclone 100 12 VDC Blower Kit LS03-02040	11-06567	.
Cyclone 100 24 VDC Blower Kit LS03-02041	11-06568	.
Cyclone 21 3 Port Cooling Fan 12V FAA/PMA	11-18380	.
Cyclone 21 3 Port Cooling Fan 24V FAA/PMA	11-18381	.

SANDIA SAFE 328 - 3 PORT COOLING FAN



The SAFE 328 is a three port blower that can effectively cool a complete avionics suite. Providing a nominal 20 CFM of cooling air (no load), the SAFE 328 provides an alert output should the blower RPM drop below a preset level.

Specifications: • Operating Voltage: 28Vdc • Current Draw: 400 MA Nominal (550MA startup) • Size:

5.58" x 4.75" x 1.25" • Weight: 1.18 lbs.

Certification: PMA DO160D.....P/N 11-11301

SANDIA ACF 314 (3 PORT FAN)



The ACF 314 and ACF 328 simultaneously cool up to three avionics units. Operating on 14Vdc and 28 Vdc respectively the ACF 314 and ACF 328 supply up to 20 cubic feet of cooling air per minute, helping maintain your avionics at a proper operating temperature. FAA PMA's and have passed stringent environmental testing to ensure

years of reliable service. **Specifications:** • Operating Voltage: 14Vdc • Current Draw: 960mA (1.7A at startup) • Size: 5.18" x 5.18" x 2.1" • Weight: 1.18 lbs.

AFC 314 (14V).....P/N 11-06345

AFC 328 (28V).....P/N 11-11300

SANDIA ACF 528 5 PORT FAN



The ACF528 is a FAA-PMA'd five port cooling fan that produces cooling air for one to five avionics units. Supplying up to 20 cubic feet of air per minute at 28 Vdc, the ACF528 can easily cool an entire stack of avionics. The ACF528 uses a brushless blower motor to provide years

of reliable RunQuiet™ operation. **Specifications:** • Operating Voltage: 28Vdc • Current Draw: 480mA (850mA startup) • Size: 5.13" x 6.77" x 2.1" • Weight: 1.18 lbs • Certification FAA-PMA: DO160C

P/N 11-08020

SANDIA SAFE 128 AXIAL FAN



The SAFE 128 is an axial fan that is designed to attach directly to an avionics unit's cooling port. Providing a nominal 20 CFM (no load) of cooling air. The SAFE 128 provides an alert output whenever the fan RPM drops below a preset level. **Specifications:** • Voltage: 28 Vdc • Current

Draw: 100mA nominal <250mA Startup • Size: 2.36" x 2.87" x 1.44" • Weight: .25 lb. • Certification: PMA,DO160D • With

Fault Detention.....P/N 11-08019

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