

STC SPECIFICATION SHEET

FAA STC: ST04003AT
Transport Canada: N 5010-200041

Master Data List: 212032-MDL

Aircraft: Boeing 767-200/-300

Configuration: N/A

EFB cfMount Installation

Mod. Order: N/A
Master Kit List: 212032-MKL

AFMS: N/A
ICA: 212032-ICA

Summary:

The Constant Friction Mount (cfMount™) is capable of rotating 360° at a 20° tilt angle, all with the ease of a single hand. The cfMount™ was designed for Electronic Flight Bag (EFB) applications. The normal locations for installation of the cfMount™ is the Captains and First Officer’s sliding window.

Estimated Electrical Installation Time: N/A **Installation Kit Lead Time:** 4-6 Weeks
Estimated Structural Installation Time: XX Man Hours

Equipment:

Items	Qty	Part Number	Source
Cradle – iPad *	2	21220699-1	ASG, Inc.
Cradle – Tough Pad *	2	213014-4	ASG, Inc.
Sliding cfMount™ β	2	2579699-3XXX	ASG, Inc.

NOTE: * - Cradle dependent on device installed
β – XXX described the configuration of modification level of the cfMount™. The letter following the base PN will be utilized to identify the modification status.
§- Pre-Assembled structural installation with Template

FAA:PMA Installation Kit:

Items	Qty	Part Number
cfMount Installation Kit	1	21203276K-1
cfMount Installation Kit §	1	21203276K-1DL