

ELEGANTLY MOUNT IPAD ON ANY SURFACE.

I PORT Surface Mount is the most elegant way to mount iPad on a wall, solid surface or onto glass. Surface Mount allows access to the iPad power button, microphones and speakers. iPad is contained in a minimalist aluminum bezel and stays protected by engaging locking components in the bezel as well as on the surface.

By utilizing I PORT's PoE and a standard CAT cable, Surface Mount can be up to 300 ft. from a power source or can be hard-wired to a network employing Apple's USB to Ethernet.

Available in black, silver or white finishes, Surface Mount is the easiest way to install iPad on any surface while ensuring iPad blends into your space.



THE SYSTEM

SYSTEM FINISHES



BEZEL

+



SPLITTER

AND



(OPTIONAL)
INJECTOR

BEZELS

Accessible power button

High-grade precision machined aluminum



Security lock



Audio wave guides

Utilize iPad Microphone



Specs, Dims, CADs and more.

iPad mini 4 | 5th gen

70722	BLACK	\$300
70723	SILVER	\$300
70724	WHITE	\$300

iPad 5th gen | 6th gen

70703	BLACK	\$355
70704	SILVER	\$355
70705	WHITE	\$355

iPad 10.2-inch (7th & 8th Gen) | iPad Air 3rd gen

70796	BLACK	\$355
70797	SILVER	\$355
70798	WHITE	\$355

SPLITTER



Specs, Dims, CADs and more.

POWER

INPUT: 36-57V 0.4A DC (PoE IEEE 802.3af) via RJ-45
 AUX INPUT: 18-24V, 0.8A DC via 2-pin connector
 OUTPUT: 5V 2.4A DC Via USB-A

70718

BLACK

\$120

INJECTOR



Specs, Dims, CADs and more.

POWER

INPUT: 100-240V 0.8A AC
 OUTPUT: 56V 0.275A IEEE 802.3af via RJ-45 (PIN 3,6 +56V PIN 1,2 Return)

70719

BLACK

\$50

ACCESSORIES



REDPARK SPLITTER & CABLE

Use optionally for Power + Data to iPad in one solution.

POWER

INPUT: 36-57V 0.4A DC (PoE IEEE 802.3af) via RJ-45
 OUTPUT: 5V 2A DC Via USB-B

72021

BLACK

\$125