



# 20.1" LCD

## 20.1" LCD FEATURES

The LP (Low Profile) enclosure is incredibly thin, which means more flexibility during installation. Whether behind a wall or mounted directly on a bulkhead, LP means versatility

- Built for retrofit installation with a compact metal enclosure for increased flexibility
- No expensive switching required, three inputs included
- VGA for the Flight Display Moving Map and computer graphics
- 1 composite / 1 S-video input for DVD, Glareshield camera and more
- Button controls on unit or use included IR remote to switch video source, adjust settings, etc.
- Extremely wide viewing angle allows multiple passengers to watch same monitor
- Anti glare, scratch resistant Lexan enhances viewing experience and protects LCD
- Crystal clear LCD with industry leading brightness

### Mounting Types:

- Rack/Bulkhead
- Ceiling
- Motorized Lift

### Options:

- High Definition
- Night Vision
- Touchscreen
- Bezel Keys
- USB Port(s)
- Quad Split Screen
- Heater Glass

### Available Inputs:

- HDMI
- DVI
- HD-SDI  
(with pass through output)
- Component
- VGA
- Composite



**FD201CV-LP**

## SPECIFICATIONS

### DO-160 TESTED

FD201CV-LP Dimensions

Weight

Display Size

Display Type

Display Color

Pixel Pitch

Physical Resolution

Supported Resolution

Supported Resolution

Viewing Angle

Brightness

Case Materials

### (FD201CV-LP FAA/PMA Approved)

18.30" (W) x 15.1" (H) x 1.65" (D)

11 lbs 12 oz

16.1" (W) x 12.0" (H)

20.1" TFT Color LCD

16.7 Million

255x255

1600x1200 (XGA)

1600x1200 (XGA)

Standard Definition Version

1920x1080 (SXGA)

High-Definition Version

178° Horizontal/178° Vertical

300 cd/m<sup>2</sup>

Aluminum

## INTERFACE

Power

PC Input

Video Input

Video Type Supported

Screen Control

Remote Control

28VDC@2.5 Amps

VGA (High Density DB-15 Connector)

S-Video, Composite

NTSC/PAL

On Screen Display Menu

IR, included

CURRENT AS OF 11/02/2009