

## DF3d / Flat Panel Display



### Features:

- Hinged connection point for optimal display positioning.
- Image flip to optimize viewing orientation.
- Push button display controls for contrast, brightness and colour are accessible with gloved hands.
- Automatic screen brightness sensor for viewing in full daylight or zero light.
- Low power consumption maximizes operating time in Wolf Pack system assemblies.
- MIL-STD-810G durability in a compact light-weight design.

Building on Eomax display engineering experience over the last 15 years, the DF3d Flat Panel Display is a balance of operational simplicity, advanced features, light weight, and durability. The DF3d displays video imagery from any Wolf Pack Alpha camera module. The DF3d is equipped with a hinged connection point to optimize screen orientation for body mount, positioning on flat surfaces, and in hard-mount applications in vehicles, aircraft and on marine vessels. An optional accessory connector supports the attachment of a DH2d Head Mounted Display in a dual display configuration.

### Specifications:

#### EW-DF3d

**Display Type:**

7" trans-reflective IPS colour LCD

**Resolution:**

1920x1080 pixels

**Display Controls:**

contrast, brightness, colour, image flip using recessed push-buttons

**Connector:**

articulating waterproof one-way fit locking connector w/ alignment pins

**Accessory Connector (Optional):**

Press-lock cable connector

**Pressure Rating:**

IP68 (1 m water for 1 hour)

**Dimensions:**

202mm x 135mm x 45mm

**Weight:**

1.2 Kg (2.64 lbs)

**Operating Temperature:**

-20°C to +50°C

**Storage Temperature:**

-30°C to +70°C

