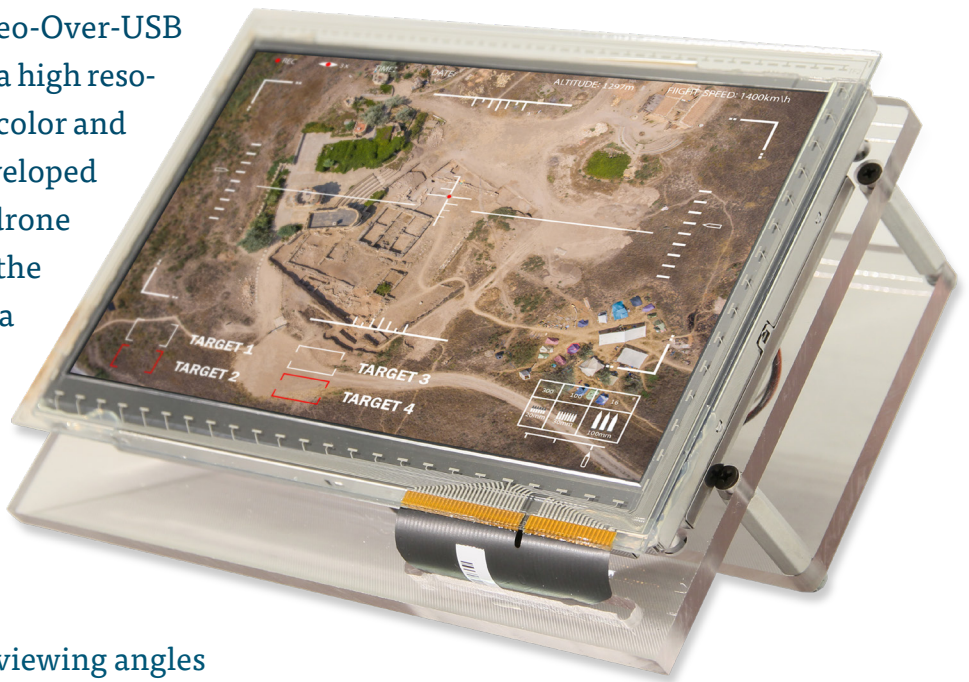


IMPACT™ 7.0 DLI

FHD Monitor Kit with DisplayLink Interface for Drone Controller Applications

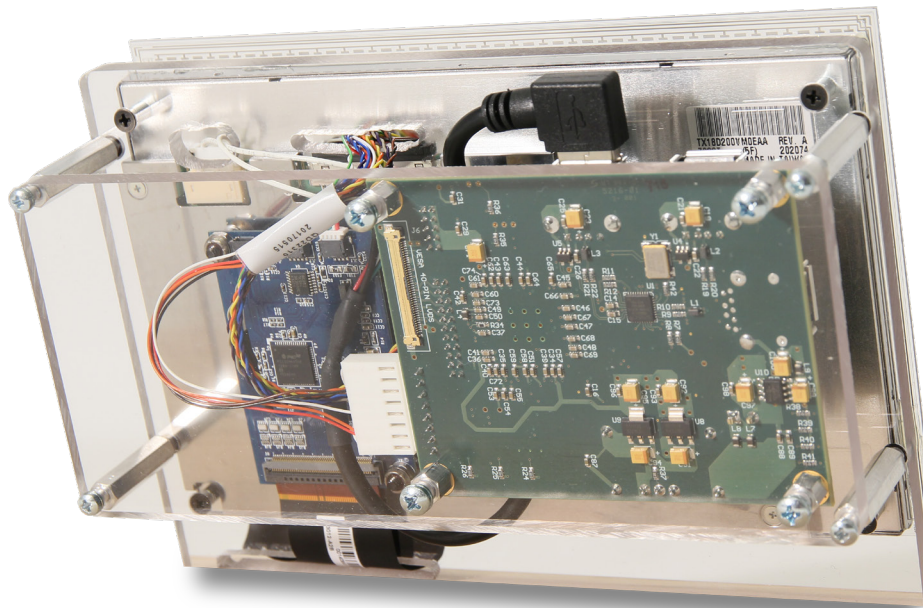
Equipped with a DisplayLink® Video-Over-USB interface, the Impact 7.0 DLI features a high resolution 7.0" display, with outstanding color and clarity. This model was specially developed to fill the ever-increasing need for drone controller applications. Optionally, the bright display can be fitted with a touch screen, adapted for use with Windows®-based and Android®-based tablets, and more.



KEY FEATURES

- » Advanced IPS technology for wide viewing angles
- » High contrast ratio
- » High brightness
- » Dimming functionality

Impact 7.0 DLI equipped with optional multitouch touch screen



Screenshot courtesy of WindVector/Shutterstock



SPECIFICATIONS

Brightness	700 nits
Contrast	800:1
Display Mode	Transmissive Color TFT; Normally Black
Active Area	155.52 (H) x 87.48 (V) mm
Resolution	1920 x 1080 (FHD WUXGA)
Number of Colors	16.7 million
Viewing Direction	Super wide version (In-plane switching)
Viewing Angle (Horizontal/Vertical)	±85°/±85°
Operating Temperature	-20°C to 70°C
Video Input	DisplayLink to LVDS, USB Type A socket, 2.0/3.0
Touch Screen	Projected capacitive multitouch sensor

Lt. Col. Leslie Pratt/US Air Force



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