

\* Features

Screen Size	8.4"
Supporting Resolutions	SVGA (800 x 600 dots)
Input Signal	Analog RGB, DVI-D Single Link
	CVBS 1 Channel / S-VHS 1 Channel
Power Input	DC 12[V], 3.3[V]@50-/60Hz
Dimension (W x H x D)	226 x 174 x 55 mm
Cutting Size	Net ; 1.6 kg

\* Specifications

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	CVBS 1 Channel / S-VHS 1 Channel
Auto Detection by Adjustment OSD (On Screen Display)	
Chassis	STEEL
	Optional Color – Ivory, Dark Grey
Mount Type	Panel Mount & VESA Standard ARM Mount
Display Colors	16.2M
Luminance (cd/m <sup>2</sup> )	450 (Typ),
Lamp Life Time	50,000 Hours
Viewing Angle (L/R/U/D) CR≥10	80/80/80/60 L/R/U/D (Typ)
Contrast Ratio	600 (Typ),
Power Input	DC 12[V], 3.3[V]@50-/60Hz
Operating Temperature	0 ~ 50 °C
Storage Temperature	-20 ~ 60°C
Dimension (W x H x D)	226 x 174 x 55 mm
Weight	Net ; 1.6kg

\* Optional Touch Screen

Analog Resistive Type

4-Wire Type

Serial RS-8.42 Interface

\* Ordering Information

INO80 : 8.4" TFT LCD Monitor

INO80-T : INOV80 with Touch Screen