



Densitron IDS Remora 7

ProdCode: DENIDSR7

Enhanced graphics display processor unit c/w IDS client software | HDMI/DVI Output



[\[Download Images\]](#) (.zip file)

Features

IDS Remora 7 is a powerful display processor capable of driving displays of resolutions up to 3840 x 2160. As an integrated component of IDS, it can lock to standard time references and deliver time-critical content to display devices on the IDS network.

This compact device is housed in a rugged enclosure and discreetly mounts behind your display using the included universal mounting bracket. Installation is quick and easy as it connects to the network via Ethernet. Management of the unit is easy using IDS Core or a directly connected USB keyboard.

- Enhanced Graphics Display Processor Unit
- Display dual HD 1080p video streams
- Synchronize displays on the network using standard NTP
- Quiet
- Standalone configuration via USB
- Assignable network configuration
- 1000Mb Ethernet
- Ultra low power consumption
- Compact and robust construction
- Includes VESA standard mount

- Structure: Aluminium case
- Dimensions: L174.4 x W145 x H28.3mm
- Power: 12v dc
- Power consumption: 20W (typical), 25W (peak)
- Operating temperature range: 0°C to +40°C
- 1 year warranty

In the box:

- Remora 7
- IDS client software
- External DC PSU
- Mounting plate

