

Central Stream Server, Type No.: YCE-CSS v1



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* all specifications subject to change without notice

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Features:

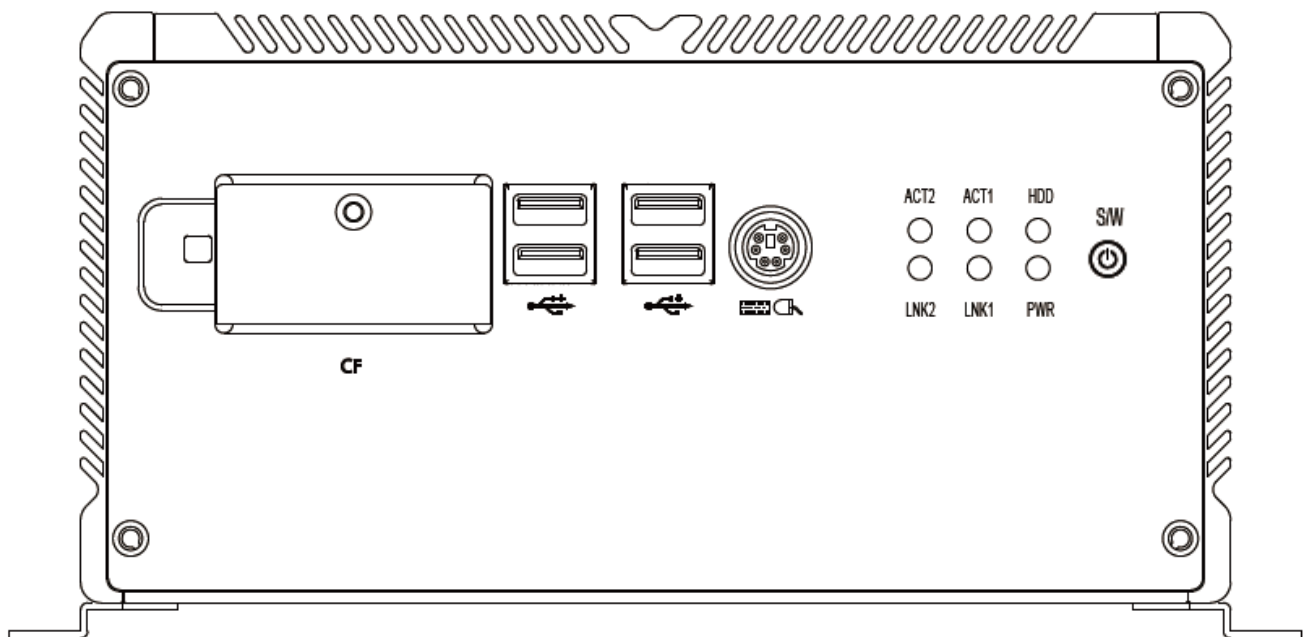
Streaming 12 simultaneous MPEG-2 Audio/Video signals in a multicast format on Ethernet via a managed switch.

Retrieving the streams via USB, from the SD Streamer. Type No.: YCE-CSS-IF-SD ; Part no: 2515

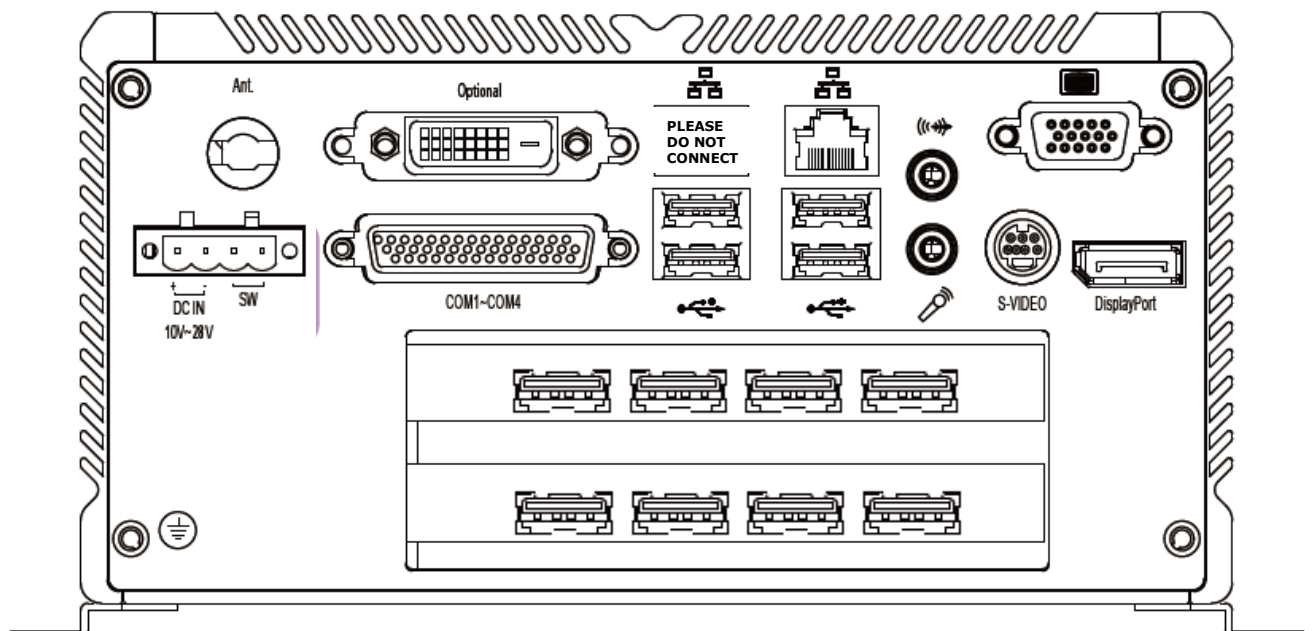
Signal sources could be: Sat TV, terrestrial TV, FM radio, CCTV Cameras, Audio source, Charts and radar.

Controlling 12 x IR devices like Sat receivers via the Lantic IR controller:
type: YES-IR-12 ; no: 1743

Front view:



Rear view:



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Technical specifications:

Video out:

- Analog (VGA) output for LCD & Plasma monitor "SXGA" (max length 15 m.) (Sub-D15)
- High Definition Multimedia Interface HDMI "HDMI" (max length 5m.)

Network:

- 2 x Ethernet port (only one used) 10/100/1000 Mbps. (RJ45)
- 16 x USB Ver. 2.0 (max 5.0 m) 480 Mbps. (USB Type A)

Controls:

- Optional Keyboard (shared with media server) Lantic no. 1461

Data storage:

- Intel Solid State Drive.

Power consumption:

- Supply range: @ 100-250VAC , 50-60Hz.
- Typical use: ~45W.
- Max short term power ~80W.

Temperature:

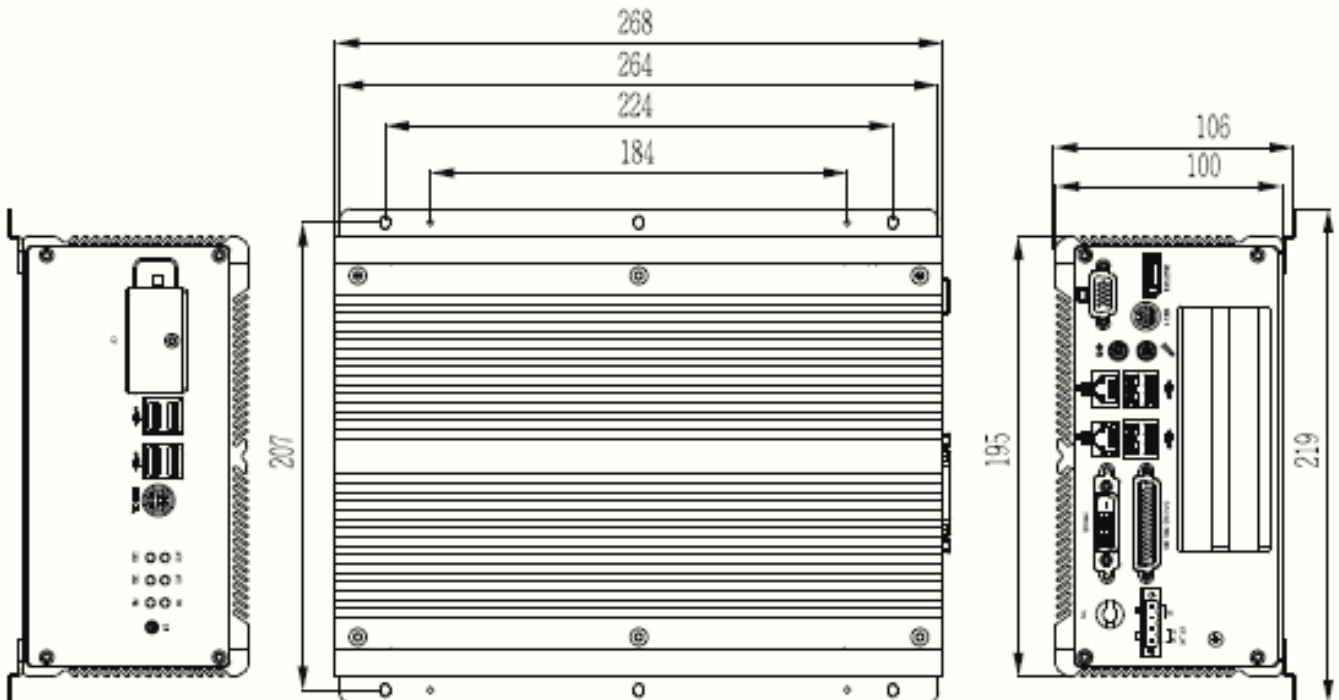
- Maximum ambient temperature: 40°C/104°F
- Typical Heat generation: ~ 60 W.
- **IMPORTANT:** Don't block the heatsinks on the top and sides, ensure min. 20mm clearance at the sides and 50mm at the top.

Weight:

- Net Weight: ~ 4,3 kg
- Shipping weight including accessories & packing material: ~ 6,8 kg

Mechanical dimensions:

- Free standing (WxHxD) 195 x 106 x 268 mm
- With wall bracket (WxHxD) 220 x 106 x 268 mm
- Required mounting space incl. cables and ventilation. (WxHxD) 230 x 150 x 350 mm



Unit: mm

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