

XORAYA DATACUBE-N1

XORAYA DATACUBE-N3



The XORAYA Datacube-N1 and the Datacube-N3 are fast read-out stations for Removable Storage Units (RSUs) as used by the XORAYA N8000 and N16000 data loggers.

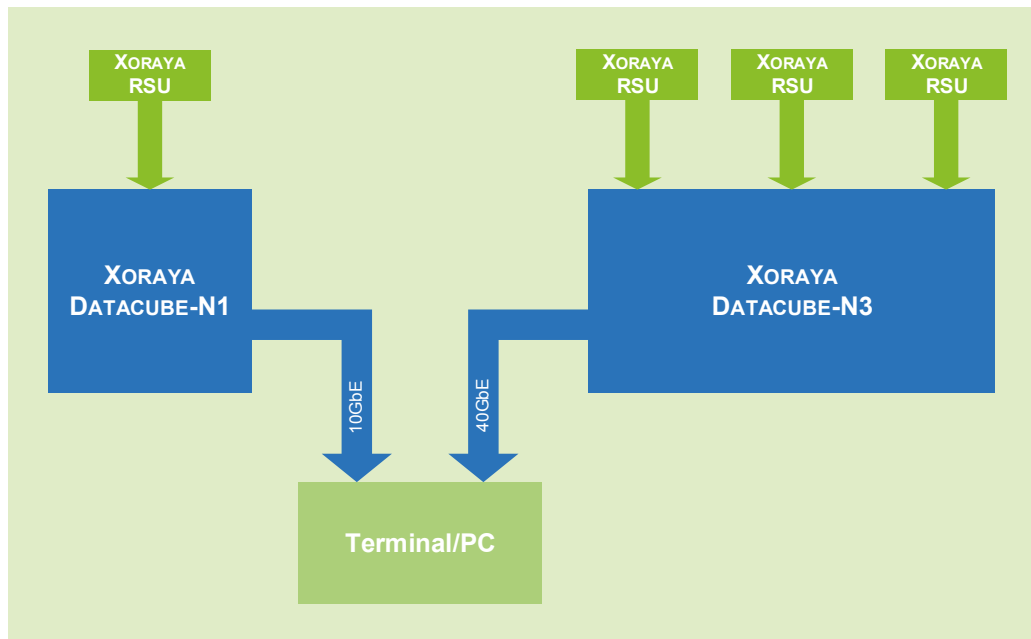
The Datacube-N1 has one RSU slot and can transfer data at up to 10 Gbit/s to a terminal or PC. The Datacube-N3 features three RSU bays, allowing data transfer up to 10 Gbit/s over 10GBase-T or up to 35 Gbit/s over 40G QSFP+ to an iWARP-enabled server. The form factor of the N3 also allows installation in racks, which are suitable for accommodating 19-inch components according to IEC standard 297 or DIN 41494.

XORAYA DATACUBE N1

- Dimensions (H x W x D)
144 x 373 x 363 mm
- 1x RSU bay
- Interfaces
2x 10GBase-T
2x 1000Base-T
- Download speed
up to 10 Gbit/s
- Operating voltage
12 V

XORAYA DATACUBE N3

- Dimensions (H x W x D)
180 x 432 x 683 mm
- 3x RSU bay
- Interfaces
2x 10GBase-T
2x 40G QSFP+
- Download speed
up to 10 Gbit/s via 10GBase-T
up to 38 Gbit/s via 40G QSFP+
- Operating voltage
230 V



Pictures may differ from actual device.



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