

EPU XL Technical Specification Sheet



DECTRIS reserves the right to replace components with equivalent or better parts based on the availability at our suppliers.

Feature	Details
Processor	Intel® Xeon® Gold 6152 <ul style="list-style-type: none"> • 2.10 GHz Processor • Cores/Threads: 88C/176T
Usable Disk Storage	21.8 TB ¹
Network Interface	2 × 10 GbE DA/SFP+ ²
Network Cables	SFP+ to SFP+, 10 GbE, Copper Twinax, 3 m (DCU-EPU direct attach copper cable)
File Transfer Rate	> 700 MB/s ³

¹ 22 disks with 1.2 TB disk space each, leading to a total array size of 24 TB (RAID 50) and a total usable disk space of 21.8 TB.

² 1 x 10 GbE DA/SFP+ available, 1 x 10 GbE used for connection to the DCU

³ The recommended size per file amounts to 1 GB in order to achieve the specified transfer rate.

Created	Reviewed	Released
SK	AM	SB