

## Disks at JIVE correlator

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|--------|--|--|
| 690 TB |  |  |
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## Disks at Bonn correlator

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## Disks at stations

| Station        | Disks available    | New disks planned | Quantization of disks in TB                            |
|----------------|--------------------|-------------------|--|
| Yebeş          | 16TB               |                   | 2x8TB  |
| HartRAO        | 16TB               |                   | 1x16TB   |
| Effelsberg     | 8 TB               |                   | 1x4TB, 2x2TB   |
| Shanghai       | 22TB               |                   | 2x8TB, 3x2TB   |
| Torun          | 12.5 TB            |                   | 4x2TB, 1x4.5TB*  |
| Onsala         | 16TB               |                   | 1x8tb 1x6tb 1x2tb                                      |
| Jodrell        | 96TB (+25.31TB RA) |                   | 6x16TB (1x16TB 1x8TB 1x1.31TB RA)                      |
| Medicina       | 131.3TB            | 2x16              | 4x16T, 1x8T, 2x6T, 5x4T, 1x3.2T, 10x2T, 1x1.5T, 2x1.3T |
| Noto           |                    |                   |  |
| Metsähovi      | 12.68 TB           | -                 | 1x3.2TB, 4x2.0TB, 1x1.48TB                             |
| Urumqi         |                    |                   |  |
| Westerbork     | 6 TB               |                   | 3x2TB  |
| Robledo        |                    |                   |  |
| Svetloe        | 8 TB               |                   | 1x8TB  |
| Zelenchukskaya | 8 TB               |                   | 1x8TB  |
| Badary         | 8 TB               |                   | 1x8TB  |

|         |      |   |  |
|---------|------|---|--|
| Arecibo |      | - |  |
| Yonsei  | 0 TB |   |  |
| Ulsan   | 0 TB |   |  |
| Tamna   | 0 TB |   |  |

## Total

Please add any disk space you enter to this page to the value below

| TB total stations + Correlators | TB total planned | Total  |
|---------------------------------|------------------|--------|
| 907 TB                          |                  | 907 TB |

\* 4.5 TB at Tr is nominally 6TB but with 6 disks only.