

## Disks at JIVE correlator

--	--	--

## Disks at Bonn correlator

	Modules being assembled: ~10x 32 TB	
--	-------------------------------------	--

## Disks at stations

Station	Disks available	New disks planned	Quantization of disks in TB
Yebeş	72 TB		2x2TB,1x4TB,4x16TB
HartRAO	2 TB	5 x 32TB	1x2TB
Effelsberg	30 TB		1x (16, 8, 4, 2) TB
Shanghai	29.4	5x16TB	1*1.4TB, 4*2TB, 1*4TB, 1*16TB.
Torun	7.2 TB		2x2 TB, 1x3.2 TB
Onsala	160TB		5 x 32TB
Jodrell	125.31TB		2x32TB 3x16TB, 1x8TB, 2x2TB, 1x1.31TB
Medicina	109TB	1 x 16TB	3x16T, 1x 6T, 4x4T,1x3.2T,9x2T,3x1.4T
Noto	28TB		2x2TB, 3x4TB, 1x6TB(1Gbps), 1x6TB(512Mbps)
Metsähovi	28.68TB	-	1x16TB,1x3.2TB,4x2TB,1x1.48TB
Urumqi			
Westerbork	10.4TB		2x2TB,2x3.2TB
Robledo			
Svetloe	3.2TB	-	3.2TBx1
Zelenchukskaya	6TB	-	6TBx1
Badary	8TB	-	8TBx1
Arecibo			
Yonsei	1.4TB		1X1.4TB

Ulsan	1.4TB		1X1.4TB
Tamna	9.4TB		1X8TB + 1X1.4TB
Sardinia	145.48		16TBx7, 8TBx2, 8TB (1024), 6TB (1024), 2TB (1024), 1.48TB (1024)

## Total

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

TB total stations + Correlators	TB total planned	Total
626 TB	576 TB	1204 TB