

China Telecom Bare Metal Cloud Technical Specifications

Product specifications	Specification name	CPU	RAM (GB)	CPU	Processor Clock Speed (Ghz)	Local disk	Intranet bandwidth (Gbps)		
General-purpose	physical.s4.2xlarge.1	2* 12 Core	384	Intel 5118	2.3	System: 2*480GB (SSD) Data: 2*1200GB (SAS)	20		
	physical.s4.2xlarge1	2* 16 Core	512	Intel 5218	2.3	System: 2*480GB (SSD) Data: 2 *1800GB (SAS)	20		
	physical.s5.2xlarge6.1	2* 20 Core	256	Intel 4316	2.3	System: 2*480GB (SSD) Data: 4 *1800GB (SAS)	50		
Computing	physical.s5.2xlarge1	2* 28 Core	512	Intel 6348	2.6	N/A	50		
	physical.s5.2xlarge4	2* 28 Core	512	Intel 6348	2.6	System: 2*480GB (SSD) Data: 2 *3.2TB (NVNeSSD)	50		
	physical.s5.2xlarge5	2* 32 Core	512	Intel 8378 A	3	System: 2*480GB (SSD) Data: 2 *3.2TB (NVNeSSD)	50		
Big-data	physical.s4.2xlarge5	2* 16 Core	512	Intel 5218	2.3	System: 2*480GB (SSD) Data: 12 *6TB (SATA)	20		
	physical.s5.2xlarge18	2* 20 Core	128	Intel 4316	2.3	System: 2*480GB (SSD) Data: 12 *12TB (SATA)	50		
Product specifications	Specification name	CPU	RAM (GB)	CPU	Processor Clock Speed (Ghz)	GPU Card	GPU memory (GB)	Local disk	Intranet bandwidth (Gbps)
GPU	physical.pi2.2xlarge1	2* 24 Core	512	Intel 6248 R	3	6*GPU T4	96	System: 2* 480GB (SSD)	50
	physical.pi7.2xlarge1	2* 32 Core	768	Intel 8378 A	3	4*GPU A10	96	System: 2* 480GB (SSD) Data: 2*1920GB (SSD)	50
	physical.h7es.4xlarge3	2* 32 Core	1024	Intel 8378 A	3	8*GPU A100	320	System: 2* 480GB (SSD) Data: 2*3.2TB (NVMeSSD)	50