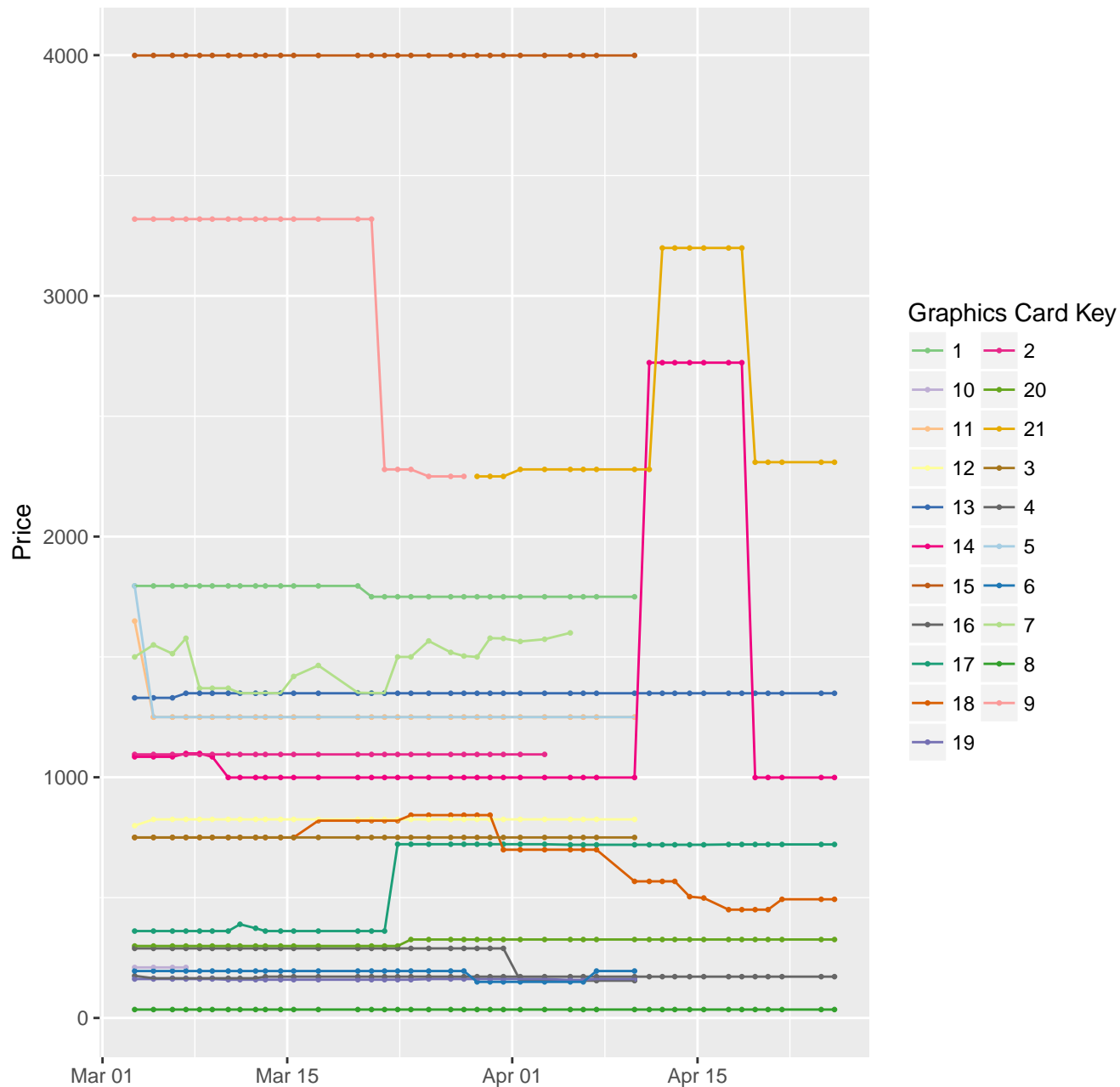
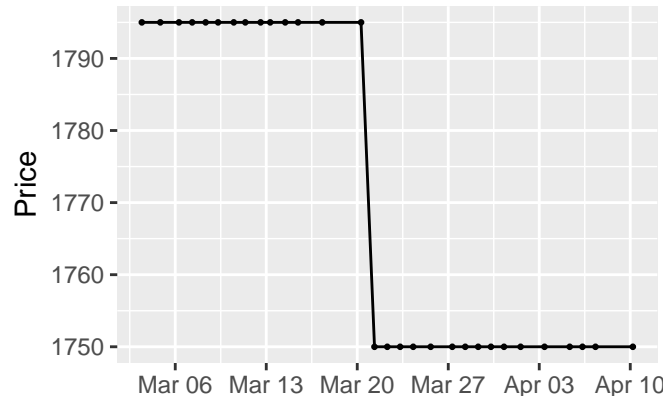


# Nvidia Graphics Cards' Pricing from Amazon

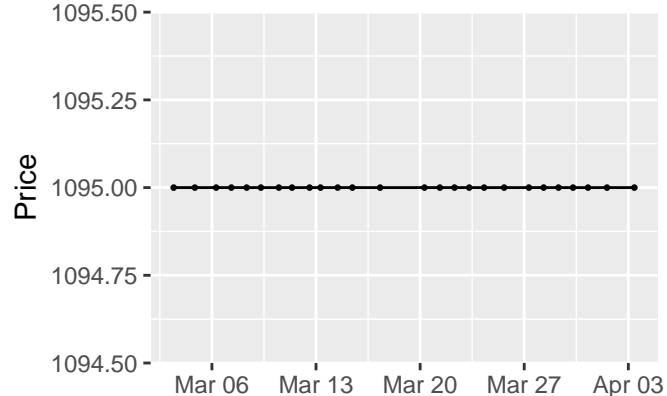


Product Code	Product Name
1	NVIDIA GRID M40 GPU 16GB GDDR5 ACCELERATOR PROCESSING CARD 900–52405–0000–000
2	HP Tesla K20X Graphic Card – 1 GPUs – 6 GB GDDR5 SDRAM – PCI Express 2.0 x16 C7S15A
3	nVidia Tesla S870 GPU External Computing Video Server With 4 GPU's 6GB Memory
4	nVidia Tesla M2090 6 GB GPu PCI-e x16 HP 653974–001
5	Nvidia Tesla K10 8GB GDDR5 Kepler GPU Graphics 900–22055–0120–010 Dell 2YP0C
6	Nvidia Tesla M2090 Gpu Card
7	NVIDIA GeForce Titan X Pascal 12GB GDDR5X (900–1G611–2500–000)
8	Nvidia Tesla M1060 Graphics Processing Unit GPU 4GB CPU Processor OEM NEW
9	NVIDIA Tesla K40 Graphic Card – 1 GPUs – 745 MHz Core – 12 GB GDDR5 SDRAM 900–22081–2250–000
10	NVIDIA M1060 nVidia Tesla M1060 Passive Cooling 4GB PCI-E x16 GPU Computing G IBM 43V5909 Nvidia Tes
11	nVidia Tesla K10 8GB GDDR5 with two GK104 Kelper GPU HP P/N B3M66A, 688982–001
12	HP 616079–001 PCIe 2.0 x16 NVIDIA Tesla C2050 graphics processing unit (GPU) full–height board
13	Nvidia GRID K340 4GB GDDR5 PCIe gen3 x16 Cloud Gaming Kepler GPU Graphics 900–12400–0010–000
14	Nvidia GRID K520 8GB GDDR5 PCIe gen3 x16 Cloud Gaming Kepler GPU Graphics 900–12055–0020–000
15	Nvidia TESLA M40 GPU 12GB GDDR5 Accelerator Processing Card 900–2G600–0000–000
16	Nvidia Quadro K3000M 2GB GDDR5 MXM 3.0 Mobile GPU Laptop Video Card N14E–Q1–A2
17	NVIDIA Graphics Card E5Z76AT
18	HP 616078–001 NVIDIA Quadro 6000 PCIe graphics card – With 6.0GB GDDR5 GPU memory, max resolution 25
19	PNY TECHNOLOGIES 512MB GDDR3 256MB/GPU DisplayPort Graphics Adapter NVIDIA Quadro NVS 450
20	HP 671138–001 NVIDIA Quadro 5000 PCIe graphics card – With 2.5GB GDDR5 GPU memory, max resolution 25
21	NVIDIA Tesla K40 Graphic Card – 1 GPUs – 745 MHz Core – 12 GB GDDR5

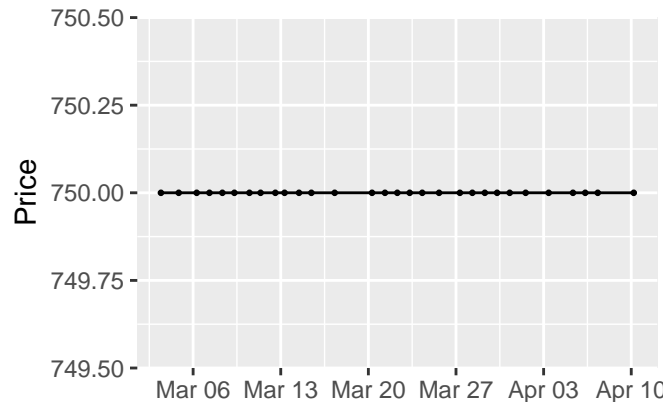
NVIDIA GRID M40 GPU 16GB GDDR5 ACCELERATOR PROCESS



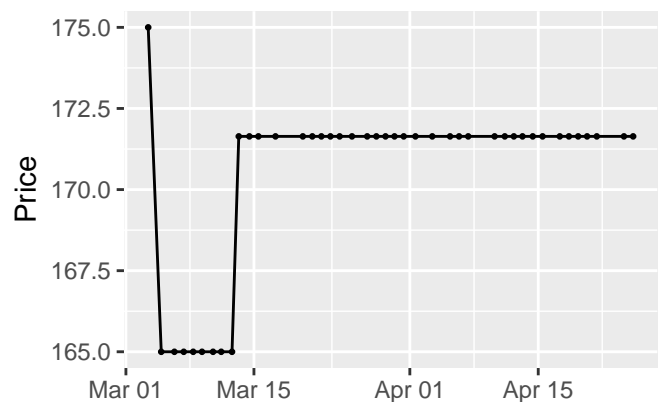
HP Tesla K20X Graphic Card – 1 GPUs – 6 GB GDDR5 S



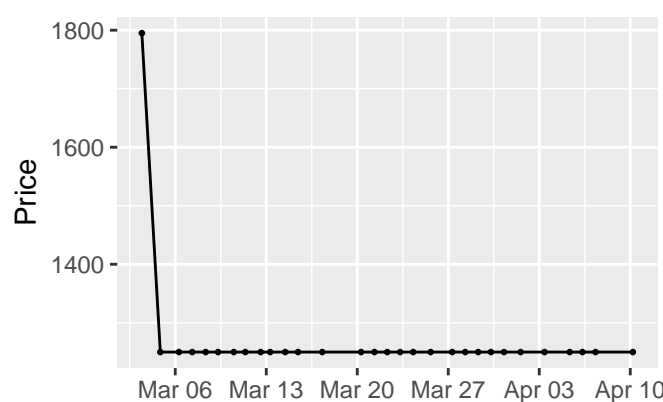
nVidia Tesla S870 GPU External Computing Video Ser



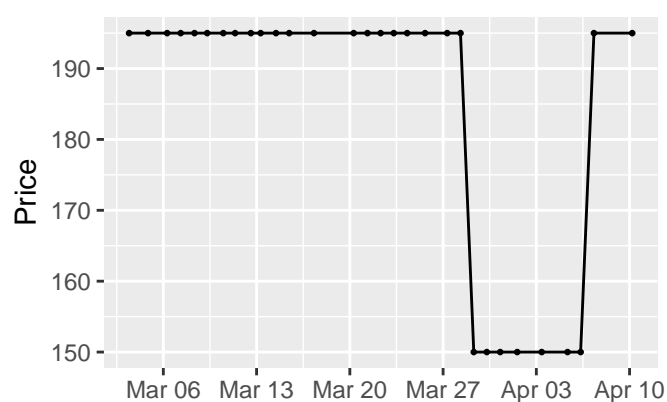
nVidia Tesla M2090 6 GB GPu PCI-e x16 HP 653974-00



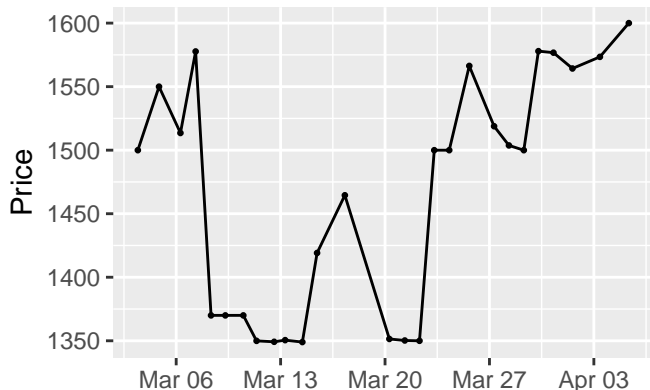
Nvidia Tesla K10 8GB GDDR5 Kepler GPU Graphics 900



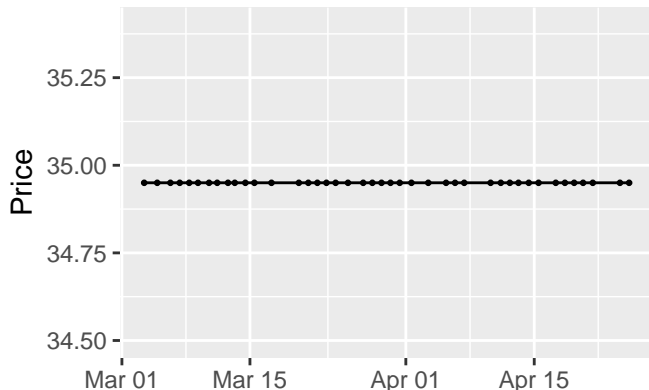
Nvidia Tesla M2090 Gpu Card



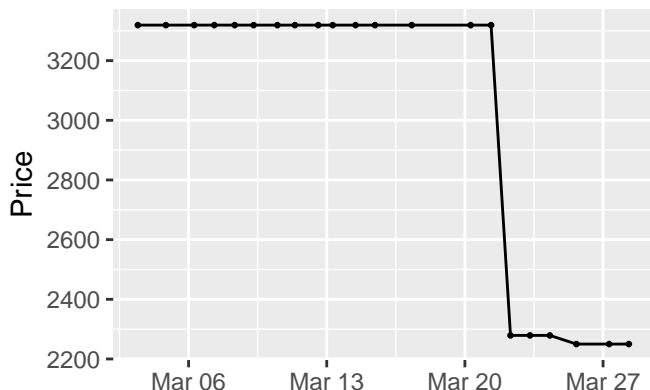
NVIDIA GeForce Titan X Pascal 12GB GDDR5X (900-1G6



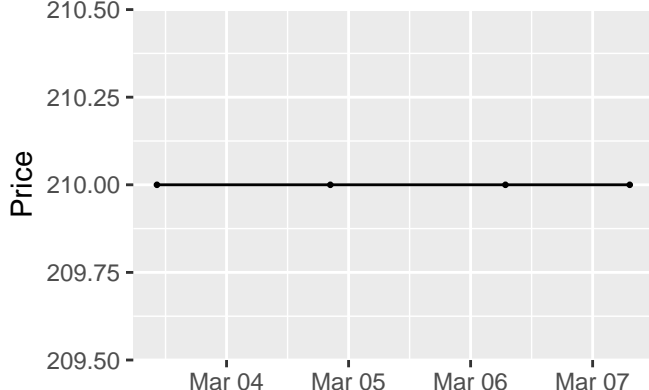
Nvidia Tesla M1060 Graphics Processing Unit GPU 4G



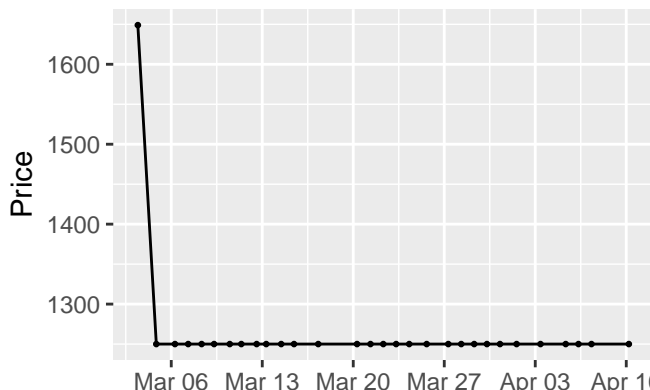
NVIDIA Tesla K40 Graphic Card - 1 GPUs - 745 MHz C



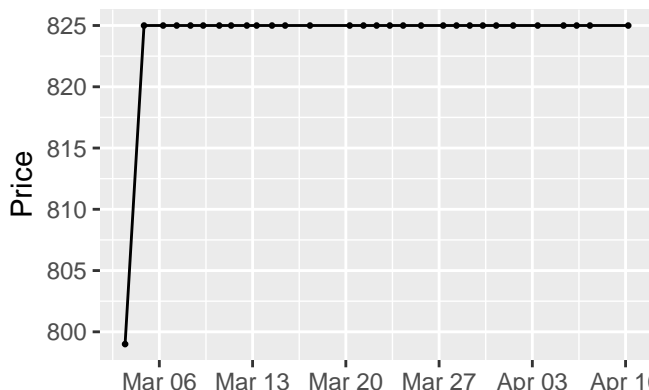
NVIDIA M1060 nVidia Tesla M1060 Passive Cooling 4G



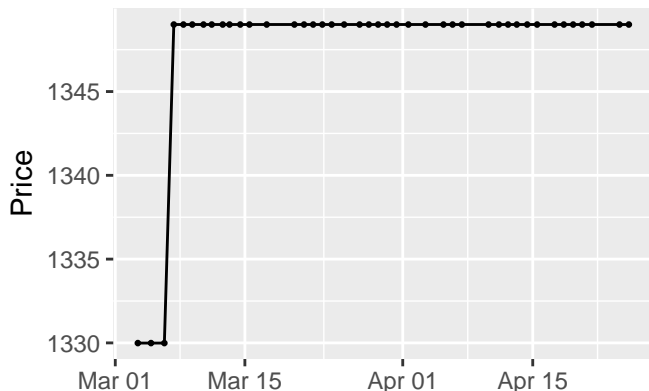
nVidia Tesla K10 8GB GDDR5 with two GK104 Kelper G



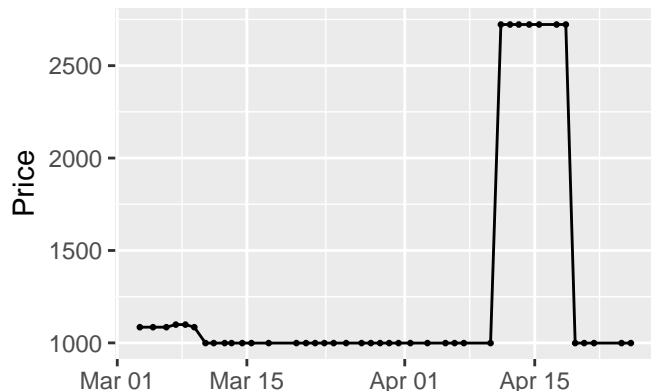
HP 616079-001 PCIe 2.0 x16 NVIDIA Tesla C2050 grap



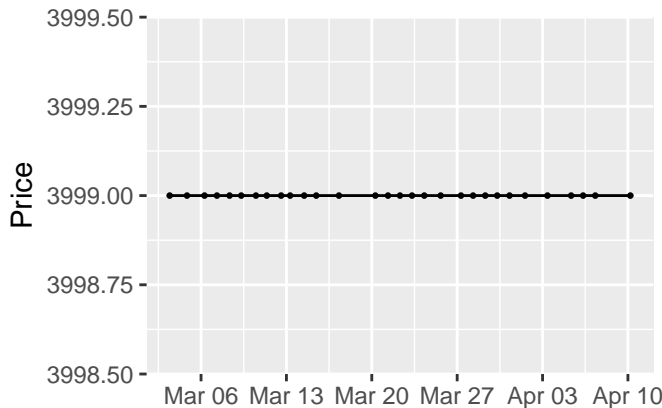
Nvidia GRID K340 4GB GDDR5 PCIe gen3 x16 Cloud Gam



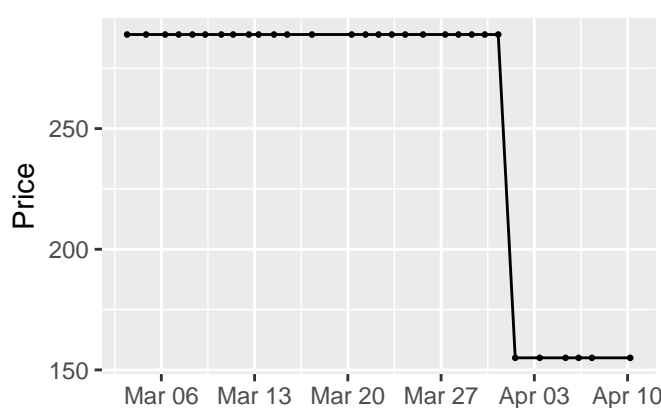
Nvidia GRID K520 8GB GDDR5 PCIe gen3 x16 Cloud Gam



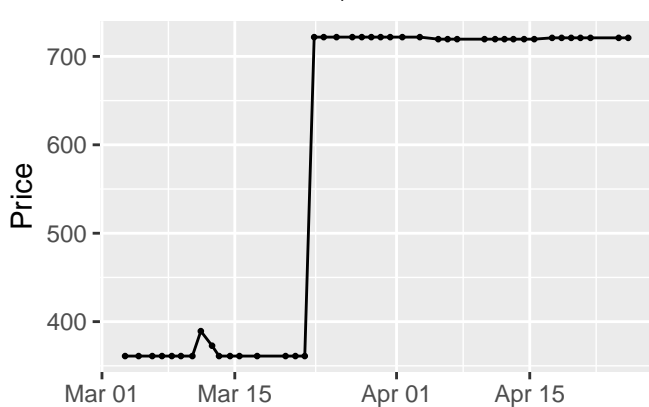
Nvidia TESLA M40 GPU 12GB GDDR5 Accelerator Proces



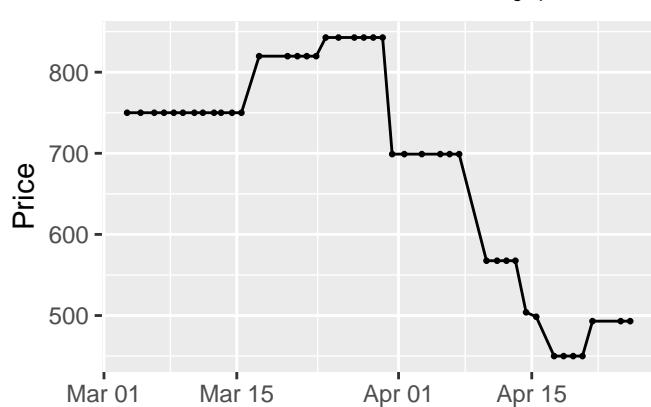
Nvidia Quadro K3000M 2GB GDDR5 MXM 3.0 Mobile GPU



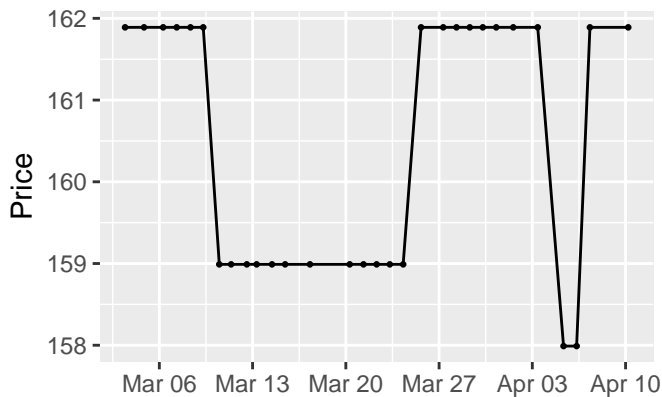
NVIDIA Graphics Card E5Z76AT



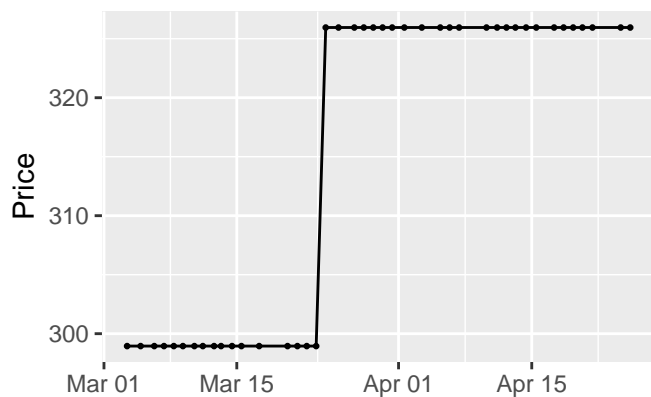
HP 616078-001 NVIDIA Quadro 6000 PCIe graphics car



PNY TECHNOLOGIES 512MB GDDR3 256MB/GPU DisplayPort



HP 671138-001 NVIDIA Quadro 5000 PCIe graphics car



NVIDIA Tesla K40 Graphic Card - 1 GPUs - 745 MHz C

