Buy and Sell

VA7FI

Contact: Patrick va7fi@rbox.me

Toshiba Satellite-Z830

Currently used as my home server. Available at the beginning of October after I get my new computer. Even after all these years, it's still pretty fast running Linux.

Price	\$50 OBO	
OS	Fresh Install of Linux Mint 21.2	
Processor	Intel(R) Core(TM) i5-2467M CPU @ 1.60GHz	
Hard Drive	128 GB (SSD)	
RAM	2 GB Chip DDR3 + 4 GB SODIMM DDR3	
Ethernet	82579V Gigabit Network Connection	
Wifi	Centrino Advanced-N 6230	
Ports	3 USB A, 1 SD, 1 Ethernet, 1 VGA, 1 HDMI, 1 Audio, 1 mic, 1 Power	
Battery	Battery Not great. Can be unplugged for a couple minutes before it turns off.	



ThinkPad T440

Available at the beginning of October after I get my new computer. It's a good computer, but it's getting a bit old for Windows. I have a second one of these running Linux much more quickly.

Price	\$75 OBO	
os	Old Install of Windows 10 Pro (was already pre-installed)	
Processor	Intel(R) Core(TM) i5-4300U CPU @ 1.90GHz	
Hard Drive	500 GB (HDD)	
RAM	4 GB Chip DDR3	
Ethernet	I218-LM	
Wifi	Wireless 7260	
Ports	orts 2 USB A, 1 SD, 1 Ethernet, 1 VGA, 1 Display, 1 Audio, 1 Power	
Battery	Battery Lasts maybe 15-20 minutes before it needs to be plugged in.	



CENAVA

Available now. That's the same model that's currently running Echolink. It's pretty slow running Windows, but if you only need it to run one program, it's ok.

Price	\$20 OBO	
os	Old Install of Windows 10 home (was already pre-installed)	
Processor	Intel(R) Atom(TM) x5-Z8350 CPU @ 1.44GHz, 4 Cores	
Hard Drive	64 GB (SSD)	
RAM	4 GB	
Ethernet	don't know the model number	
Wifi	don't know the model number	
Ports	4 USB A, 1 microSD, 1 Ethernet, 1 HDMI, 1 microUSB, 1 Power	

	I cut the power cord to connect it straight into my 12VDC \rightarrow 5VDC buck converter
ower Cord	into my 12VDC \rightarrow 5VDC buck converter and I don't have the transformer
	anymore.

LMR 400

Price	\$25	
Length	25 ft	
Connectors	s N-Type: one male, one female	
Price	\$50	
Length	50 ft	
Connectors	N-Type: one male, one female	

lmr400