

4.3.1	Computer + LCD + Keyboard + Mouse +Headphones/Built-in Mics
4.3.2	Gateway/Virtualisation Server
4.3.3	GSM Load Balancer
4.3.4	3G Router
4.3.5	3G Modems (USB)
4.3.6	Network Switch 16 Port Gigabit
4.3.7	Network Switch 24 Port Gigabit (Managed)
4.3.8	Access Points
4.3.9	Network Cables (300 Meter Roll)
4.3.10	RJ45 Terminals

4.3.11	Storage Server (FreeNAS)
4.3.12	1TB USB 3.0 Disk
4.3.13	USB Memory Sticks (8 GB)
4.3.14	SD-HC Cards for Cameras (16 GB)
4.3.15	USB 3.0 Card Readers (Multi-Card Type)

4.3.16	Digital Still Cameras
4.3.17	Camcorders
4.3.18	Tripod
4.3.17	Mixer (8 Channels)
4.3.18	Audio Recorders (Zoom H1/H4)
4.3.19	Musical Equipment (M-Audio Keyboard)
4.3.20	Speakers (Concert)
4.3.21	Speakers (Desktop 2.1)
4.3.22	Microphone
4.3.23	Video Lights

4.3.24	Audio Cabling (XLR, 1/4", 1/8")
4.3.25	Data Show/Projector
4.3.26	Data Show Screen



4.3.27	Smart UPS 1.5 KV (APC)
4.3.28	UPS 750 VA (APC)
4.3.29	Power Strips
4.3.30	Electricity Extensions



4.3.30	B/W Printer (LASER)
4.3.31	Colour Printer (LASER)
4.3.32	Scanner

SECTION

NOTE

Networking & Storage

unit	24
unit	1
unit	1
unit	3
unit	5
unit	4
unit	2
unit	5
unit	2
unit	100

unit	1
unit	3
unit	80
unit	20
unit	8

Video & Audio

unit	5
unit	5
unit	4
unit	1
unit	4
unit	1
unit	2
unit	4
unit	2
unit	2


unit	1
unit	3
unit	3

Electrical

unit	2
unit	3
unit	45
unit	4

Printing & Scanning


unit	1
unit	1
unit	1



You can cross this out

Always have extra for backup

4TB on RAID1



Check Memory Cards @ Storage Section
Check Memory Cards @ Storage Section



For Servers
For Trainer Machines

25 Meters each



You could substitute these for an integrated print/scan unit