



Affordable Computers & Technology for Tanzania

Summary Price Sheet for ACTT Products and Services

Computer hardware:

Refurbished systems (includes CPU, keyboard, mouse and cables):

■ Pentium III @ 996Mhz, 256Mb RAM, 20Gb	= 190,000 Tsh
■ Pentium III @ 996Mhz, 128Mb RAM, 20Gb	= 170,000 Tsh
■ Pentium III	= 150,000 Tsh
■ Pentium II	= 130,000 Tsh
■ Pentium I and pre-Pentium	= 90,000 Tsh

Monitors (includes power cord):

■ 21" monitor	= 100,000 Tsh
■ 17" monitor	= 80,000 Tsh
■ 15" monitor	= 55,000 Tsh

Printers (includes adapter and power cord):

■ Laser Jet	= 150,000 Tsh
■ Bubble Jet / Ink Jet (with ink)	= 70,000 Tsh
■ Bubble Jet / Ink Jet (without ink)	= 50,000 Tsh

Peripherals (sold occasionally and as available):

■ CDrom drive = 30,000 Tsh	■ Mouse pad = 1,000 Tsh
■ CD writer / DVD = 50,000 Tsh	■ Network card = 10,000 Tsh
■ Ethernet router = 140,000 Tsh	■ Power cable = 2,000 Tsh
■ Floppy drive = 5,000 Tsh	■ Printer cable = 3,000 Tsh
■ Hub (3-15 ports) = 20,000 Tsh	■ RAM (128Mb) = 30,000 Tsh
■ Hub (16-24 ports) = 30,000 Tsh	■ Scanner = 70,000 Tsh
■ Keyboard = 8,000 Tsh	■ UPS (small) power stabiliser = 40,000 Tsh
■ Mouse = 3,000 Tsh	■ UPS (medium) power stabiliser = 80,000 Tsh

Maintenance & repair:

■ One year contract (CTLC with 5-9 PCs)	= 198,000 Tsh
■ One year contract (CTLC with 10-20 PCs)	= 297,000 Tsh
■ One year contract (non-CTLC client with 1 PC)	= 20,000 Tsh
■ One year contract (non-CTLC client with 5-9 PCs)	= 418,000 Tsh
■ One year contract (non-CTLC client with 10-20 PCs)	= 627,000 Tsh
■ Installation of new hardware	= 5,000 Tsh
■ Installation of operating system	= 15,000 Tsh
■ Installation of one application program	= 10,000 Tsh

IT training & certification:

■ Level 1 - Computer Fundamentals	= 30,000 Tsh
■ Level 2.1 - Intro to PCs and applications (package 1)	= 70,000 Tsh
■ Level 2.2 - Intro to PCs and applications (package 2)	= 121,450 Tsh
■ Level 3 - Computer Applications (various)	= (contact ACTT for individual course schedules and fees)
■ Level 4 - PC Hardware, Maintenance and Repair	= 78,000 Tsh