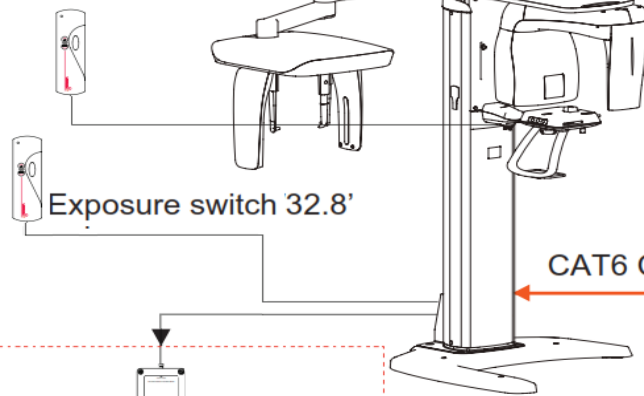
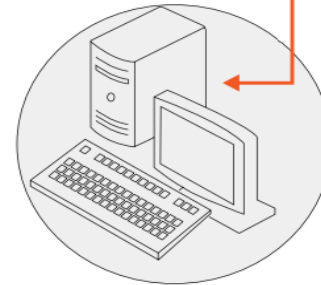


UP/DOWN switch(Optional)



Pax-i Network Models Pax-i SC (Scan Ceph)

CAT6 Cross Ethernet Cable (10m/32.8')



PC w/ imaging and
image viewer programs

PC w/ imaging and
image viewer programs

*****Cable connections are made at the base of the column.

POWER REQUIREMENTS AND CABLE PULLING

POWER REQUIREMENTS
-20 Amp AC110V Dedicated (Xray Device)
-AC110V GFI(GFI Power Strip Ok, PC Tower)
-AC110V GFI(GFI Power Strip Ok, PC Monitor)

PRE-PULLED FISH LINES FROM PAN TO PC
-LAN cable 1/2 inch diameter (Required for PANO (SP&SC models))
DIRECT CONNECTION FROM PAN TO PC BY CAT6 IS REQUIRED

Hardware	Minimum PC Requirements	Recommended PC Requirements
	HP EliteDesk® 800 G1 Tower	ATX Mid Tower
CPU	Intel Core i3-4150 2C 3.5GHz 1600 3MB cache	Intel Core i5 4570 3.6GHz 6MB Cache
RAM	1X4GB DDR3-1600 DIMM RAM DDR3 non-ECC Up to 1600 MT/s	4 (2GB*2) DDR3-1333 Non-ECC RAM
Hard disk drive (HDD)	500GB SATA 7200 Primary HDD	500GB SATA 7200 Primary HDD
Graphics Processing Unit	Integrated Intel® HD 4400 Graphics	Dedicated Nvidia 1GB DVI and/or VGA
Ethernet Interface (2)	Integrated Intel® I217LM Gigabit Network	Gigabit Ethernet (on board)
	Intel Ethernet I210-T1 PCIe x1 Gb NIC(Optional)	Gigabit Ethernet (PCI-e x1) Provided
Serial Port	1 (On board)	1 (On board)
Power Supply	≥ 320 Watts (94% Efficiency)	320 Watts
PCI Slots	2 PCI Express x 1 Slot	1 PCI Express 2.0 2Slot
	2 PCI Express x 16 Slot	1 PCI Express 2.0 x16 1Slot
	1 PCI Slots	1 PCI Slots
CD/DVD Drive	Slim SuperMulti Optical Disc Drive	CD/DVD/RW Drive
Monitor	22" IPS 1920x1080 screen resolution	22" IPS 1920x1080 screen resolution
Operating System	Windows 7 Professional 64-Bit OS	Windows 7 Professional 64-Bit OS
Dimensions	M82 Tower 6.9"x17.4"x16.7"	ATX Mid Tower Form Factor

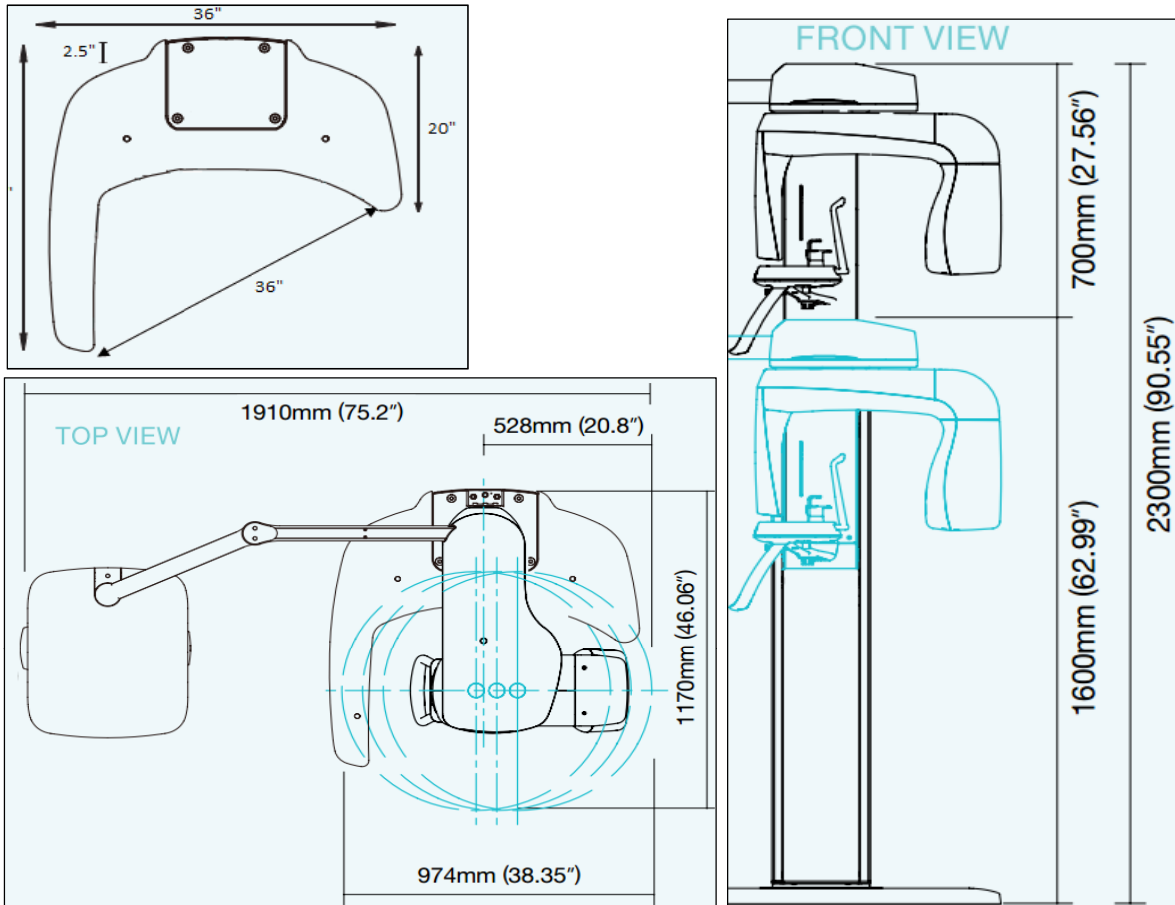
FOR QUESTIONS PLEASE CONTACT VATECH SUPPORT @ (888)396-6872 option #2

DEVICE DIMENSIONS AND FLOORING REQUIREMENTS

1. Equipment should not be installed on thick carpets for stability reasons.
2. The flooring must be leveled where the device is to be installed.
3. Device should not be installed next to a room with a compressor or equipment generating large amounts of vibration.

****WHEN UTILIZING WALL BRACKET PLEASE CONSIDER THE FOLLOWING:**

1. Wall bracket from back of column to wall is 16-22 cm
2. Wall backing if external typically add 3/4 inch for 1x6 or 1x8



WALL MOUNTING

****WHEN UTILIZING WALL BRACKET PLEASE CONSIDER THERE ARE 2 TYPES OF BRACKETS (Current and New types):**

1. Wall bracket from back of column to wall is 16-22 cm
2. Wall backing if external typically add 3/4 inch for 1x6 or 1x8

If doing wall mount, please use the picture below as a guide for placing a backing for additional support.

***Without base, floor bolt and wall mount are both required

