



Workstation for image acquisition DX modalities with integrated generator control.

Specification:

PC: Dell Optiplex 3000SF // CPU: Intel Core i5-12500 (3.0GHz - 4.6GHz) // 6 cores // RAM: 16GB DDR4 2666MHz // SSD: 512 GB for Operating System // HDD: 2TB for image storage / Additional LAN card for digital detector // Windows 10 Professional // CD-DVD drive // 4 USB ports // Accessories: Mouse, keyboard

Monitor: Iiyama ProLite T2454MSC-B1AG 24" // Design Ultra thin bezel // Diagonal 23.8", 60.5cm / Panel IPS LED, AG surface finish / Native resolution: 1920 x 1080 @60Hz (2.1 megapixel Full HD) // Aspect ratio: 16:9 // Panel brightness: 250 cd/m<sup>2</sup>

Static contrast: 1000:1 // Advanced contrast: 5M:1 // Response time (GTG): 4ms // Viewing zone horizontal/vertical: 178°/178°, right/left: 89°/89°, up/down: 89°/89° // Colour support: 16.7mln 8bit //

Horizontal Sync: 30 - 80kHz // Viewable area W x H: 527.04 x 296.46mm, 20.7 x 11.7" // Pixel pitch: 0.274mm // Bezel colour and finish: black, matte // Touch technology: projective capacitive // Analog signal input: VGA x1 // Digital signal input: HDMI x1 // Audio output Speakers 2 x 2W // HDCP: yes // USB HUB x2 (v.3.0)

Optional for PC:

Additional LAN card for PXIM AQ. // Access Point: RT-AC66U B1 Wireless router, AC1750, MU-MIMO Gigabit (EAP245)