



Flat Panel Detector

Picture	Model	parameters
	NK4343W (wireless)	Detector technology: a-Si Scintillator: CsI Image size: 430 × 430mm Pixel matrix: 3072 × 3072 Pixel pitch: 139μm A / D conversion: 16bit Spatial resolution: 3.6 LP / mm Image acquisition time: wired 1s;wireless 2s X-ray voltage range: 40-150 KV Data interface: GBE/802.11ac Battery stand by time:8H;Charging time:3.5H Trigger Mode:AED/Software/Outer Dimensions: 460 × 460 × 15 mm Detector Weight :3.8kg without battery Power Dissipation: 20 W Adapter input:AC 100-240V, 50-60Hz Adapter output:24V DC, 2.5A Shell Material:Carbon Plate,Aluminum Alloy Water proof lever:IPX54 Working Environment: 10-35° C,30-85% RH