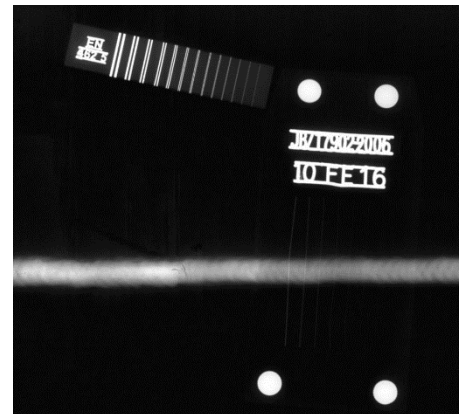
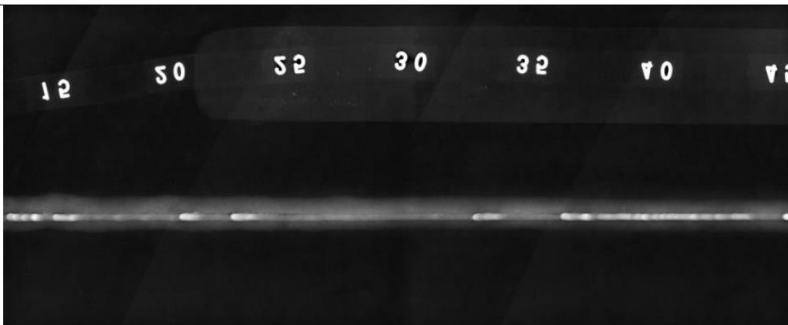


Portable Industrial Digital Radiography Flat Panel

CE Certified | Various Applications



Welded Products



EOD / IED



Energy & Power



Oil & Gas



Drone Testing



Brought to India by
Karma Innovations and Solutions Pvt Ltd



Karma Innovations and Solutions Pvt Ltd

SF432, 6th Cross, Vilankuruchi Road, Thanneerpandal, Coimbatore – 641 004

Sales: karthikeyan.j@karmainnovations.com; +91-98942-57406

Special Features:

Description	Values
16 bit	Outstanding image quality and the highest level of detail in images
IP67 rated	Water-resistant and Dustproof
Long Battery Life	6 hours with continuous operation environment
Minimum Dead Space	The Thinnest Dead Space 6mm
High Energy Range	40kV to 225kV
LED Indicator	Status for Power, Detector and Connection

Specifications:

Application	NDT
Sensor	a-Si IFT array Flat Panel Detector
Conversion Screen	GOS
Active Area	233mm x 97mm
Pixel Pitch	76µm
Sensor Pixel	3,072 x 1280
Image Data	16bit
Trigger Mode	AED (Automatic Exposure Detection), Manual Trigger
Calibration Mode	ACC Auto Calibration Control, Manual Calibration
Data Transfer Time	Less than 1 sec
Capture Cycle Time	3-5 sec. (Approx.)
Wired Interface (Data Output)	Gigabit Ethernet
Voltage	AC 100-240V, 50/60Hz
Wireless Standard	Dual-band Wi-Fi (2.4GHz and 5GHz)
Battery Performance	(Approx.) 6 hours of continuous operation Lithium Ion Polymer Battery
Dimensions (W x L x T) (without handle)	335mm x 132mm x 30mm (Handle 40mm)
Weight (with Battery)	1.3kg (2.2kg with optional extra shielding)



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