

 THE FUTURE IS NOW



GO-SCAN 3025

Portable Digital Radiography Detector



TELEDYNE ICM
Everywhere you look™

Enter into the new world of digital inspection



**BATTERY
OPERATED**



IP 67



**WIRELESS
OR CABLE**



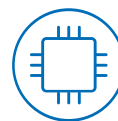
**ASI
TECHNOLOGY**



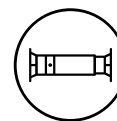
PLUG & PLAY



RUGGEDIZED



**STATE-OF-
THE-ART
IMAGE EDITING
SOFTWARE**



**FULLY
INTEGRATED**

FEATURES

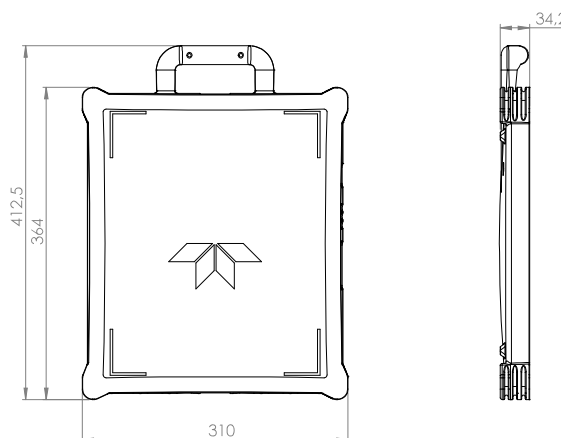
	Unit	GO-SCAN 3025
GENERAL		
Technology	-	aSi
Pixel pitch	μm	120
Active area	mm/in	300 x 250 / 11.8 x 9.8
Active resolution	pxl	2560x 2048
BANDWIDTH		
Data interface	-	GigE & Wi-Fi
ADC conversion	bits	16
POWER CONSUMPTION		
Power consumption	W (standing/ operating)	< 8 / 17
INTEGRATION		
Overall dimension	mm/in	339x 287 x 188 / 13.34x 11.29x 7.4
Overall weight (without sleeve)	Kg/lbs	3.5/ 6.6
ENVIRONMENTAL		
Waterproof level	-	IP67
Drop test	m/in	1/39
Operating temperature	°C/°F°	-20, 50°C / -4, +122°F
Storage temperature	°C/°F°	-20, 50°C / -4, +140°F
Humidity	% R.H.	30 to 75
Life span	Gy/k rem	1000 / 100

SHERLOCK NDT SOFTWARE



Image editing	Smart measurement tool
ADRC dynamic filter	SNR
Local contrast enhancement	Greyscale feature
Teledyne filter	ISRB
Histogram equalization	Annotation / Highlight
Emboss	Mirroring / Rotation
Black & white	Auto IQI
Pseudo-colours	Pixel map edition

DRAWINGS



ACCESSORIES



FIXTURING BAR



LATERAL FEET



**POWER/COM
CABLE**

All specifications are non contractual and subject to change without prior notice.

TELEDYNE ICM

Zoning Les Plennes / Rue Du Progrès 3 / B-4821 Andrimont (Dison) - Belgium



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