



# VIDI 17<sup>+</sup>

## Obtains Instant Results, Onsite

VIDI 17 is a portable light DR system. In one touch, the x-ray image is captured. Spot the smallest defects, delivering high resolution images for challenging weld applications.



### Light

Easy to carry



### Wireless

Battery operated system  
8 hours battery life



### High Resolution

Pixel pitch of 140  $\mu$ m



### Portable

Easy to transport  
with fast setup



### Rugged

Shielding layer can handle  
high X-ray energy

## VIDI Systems

Eliminating the need for film, this green solution saves on costs and storage. Fully compatible with all Vidisco systems and developed to the same standards.

This lightweight, portable and autonomous system delivers immediate results.

## VIDI Lite Systems

When you need to use lower energy x-ray, dispenses with the shielding layer to provide a lighter panel, weights only 2.7kg and delivering the same high resolution.

Panel Specifications	VIDI 17	VIDI Lite 17
Active Area	431.8 x 355.6 mm (17" x 14")	431.8 x 355.6 mm (17" x 14")
Panel Dimensions	470 x 400 mm (18.5" x 15.7")	470 x 400 mm (18.5" x 15.7")
Weight, Including Battery	5.4 kg (11.9 lb)	4.2 kg (9.3 lb)
Imager Technology & Sensor type	aSi matrix	aSi matrix
Grayscale	16 bit	16 bit
Active Array	3072 x 2560	3072 x 2560
Image Resolution	3.5 lp / mm	3.5 lp / mm
Pixel Pitch	140 micron	140 micron
Operating Time	Up to 8 hours of use for each battery (using 2 batteries)	Up to 8 hours of use for each battery (using 2 batteries)
Power Supply	40kv up to 450kv	40kv up to 450kv
Max. Exposure Time	180 sec.	180 sec.

All specifications subject to change

- \* The system case is available in backpack or rugged case
- \* The system panel is available with handle configuration
- \* Available with laptop or tablet
- \* Compatible to all VIDI systems