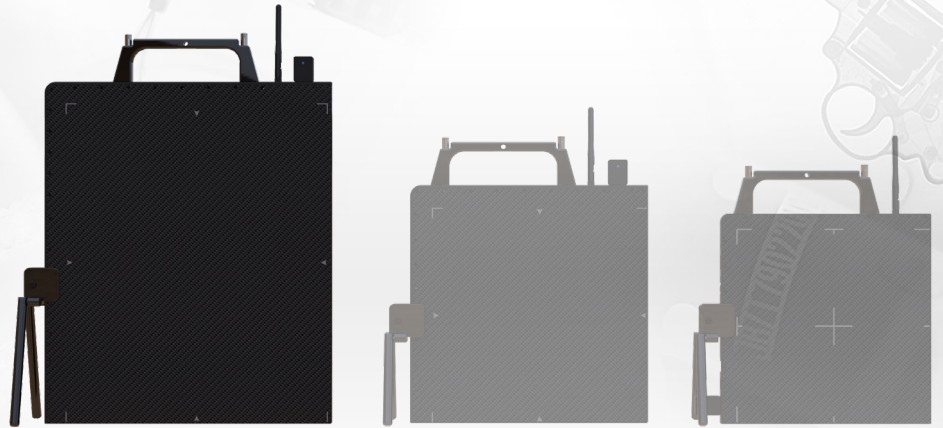


# 14" x 17" STENÓS II

Logos Imaging's STENÓS is our newest, biggest and most rugged DR Imaging System, with a 3 mm bottom border.

- Glass-free
- On-board calibration
- Zero RF signature on startup with on/off switch for wireless communications
- All batteries used in the system are removable
- Automatic Exposure Detection (AED) with no additional accessories
- Android compatible



## STENÓS II DR System SPECIFICATIONS

Technology	Amorphous Silicon with TFT
Weight	6.5 lb (2.9 kg) including battery
Battery life	5 hours
Dimensions (Panel)	15.2" x 18.1" x 0.6", 386.0 x 460.0 x 15 mm
Pixel Area	13.8" x 16.8", 350 x 427 mm
Pixel Size	140 µm
Limiting Resolution	3.57 lp/mm
AD Conversion	16 bits
Communications Interface	Wireless IEEE 802.11ac Wired LAN
Communications Range	Wireless 150 m with standard antenna*; Wired 25 m with standard cable reel; Additional network options available

\* Line of Sight; higher gain antennas available for longer range.

## Features

- IP67 and Glass-Free
- 3 mm Bottom Border with 84% Fill Factor
- 140 µm Pixel Size, 3.57 lp/mm
- Up to 10 hours of operation on a single charge



## Contact Logos Imaging

### Mailing Address

P.O. Box 576, Windsor, CO 80550

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# LOGOS IMAGING



Sample image taken with XRS-3 (15 pulses) on STENÓS panel from 1 meter.

**Get with our Team to set up a demo date.**

