ViiSona
ultrasound & education

PORTABLE VETERINARY ULTRASOUND

IBEX® LITENXT + INSITE NXT HEADSET

LiteNXT

Next-generation bovine ultrasound with HerdIQ™ AI

The lightest IBEX for high-volume bovine reproduction: 30% smaller than the original LITE, with the hardwired eCLi6 hybrid probe and HerdIQ™ AI on board.

- **Hardwired eCLi6 hybrid probe**
- **HerdIQ™ AI on board**
- **Built-in IBEXStream to phones and tablets**



STARTING AT

LiteNXT with eCLi6 probe Streams to phone or tablet	**$14,460**
InSite NXT OLED headset Optional	**$3,040**

30%
Smaller than the original LITE

1.5 kg
3.3 lb, clips to your belt

5 h
Per battery, +20% with auto stand-by

3×
Headset resolution and brightness

www.viisona.com · 1-800-672-9182

Ideal for

Beef and dairy cattle; also excellent for equine reproductive exams.

ADDITIONAL APPLICATIONS

Long dairy herd checks and fast-moving beef chute work.

01	Pregnancy diagnosis with HerdIQ AI
02	Fetal aging with HerdIQ Aging AI
03	Ovaries, uterus and early pregnancy
04	Calf lung exams
05	Equine reproduction
06	Dairy and beef herd checks

Built for the chute

eCLi6 hybrid probe

The clarity of a flat linear with the deeper reach and wider view of a convex. Its slim, slightly curved face sits flat on the rectal wall, arms-in or arms-free.

IBEXStream built in

Share live images with your vet, crew or client on iOS and Android phones and tablets, with no Wi-Fi network needed.

All-day battery

5 continuous hours per field-swappable battery. Auto stand-by saves 20% more between cows; charge in the dock on AC or in the truck.

InSite NXT headset

3× the resolution and brightness with a 70% larger image right in front of your eye. A new rugged USB-C goggle cable is tested to 100,000 flex cycles.

New image software

Tissue harmonics and synthetic imaging for a cleaner picture, with simplified bovine exam presets. Pick the exam and scan.

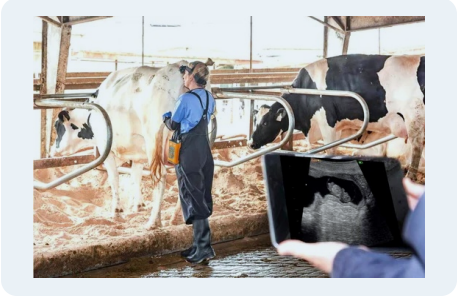
Barn tough

Sealed keyboard, RoHS-compliant build and Kevlar-reinforced cables tested to 1.2 million flex cycles. Designed and built in Colorado.

DIAGNOSTIC IMAGES



Hardwired eCLi6 hybrid probe



Scanning at the chute, streaming to a tablet



InSite NXT OLED headset

HERDIQ™ AI · BUILT INTO YOUR NXT

A second set of eyes on every cow

Trained on tens of thousands of bovine ultrasound images, HerdIQ runs directly on the NXT and reads the image as you scan. No extra steps, no field connectivity, no change to your technique.

HerdIQ Pregnancy AI

- Shows “Pregnant” in real time as you scan
- 99% accurate from 28 days of gestation
- Lights up when it finds the uterus and ovaries
- Ideal for year-round dairy pregnancy checks

HerdIQ Aging AI · NEW

- Estimates gestational age live, with no measuring
- Typically within 3 days from 30 to 130 days; within 5 days to 150
- Green, yellow and red confidence lights
- Repro Workflow: log cows by visual or EID tag, export reports

HerdIQ supports your expertise; it doesn't replace it. A training partner for new vets and staff, with instant feedback on image quality.

HERDIQ PLANS
Beef: 3-month trial $870 or season package $1,570 · Dairy: $700/yr

Build your configuration

ITEM		STARTING PRICE
LiteNXT with hardwired eCLi6 probe	View on phone or tablet (IBEXStream)	**$14,460**
InSite NXT OLED headset (optional)	3× resolution, 70% larger image	**$3,040**
HerdIQ™ AI plans	Pregnancy and Aging AI	**From $700/yr**

Hardwired probe

eCLi6 hybrid curved linear (hardwired) — **3–9.5 MHz**

Resolution of a flat linear with the deeper reach (to 24 cm) and wider view of a convex. Bovine and equine reproduction and lung exams, arms-in or arms-free.

The set includes

- LiteNXT with hardwired eCLi6 probe
- Field-swappable lithium-ion battery
- AC power supply
- Waist pouch
- Custom hard case

Optional accessories

- InSite NXT OLED headset
- Spare battery
- External charger dock (AC or car)
- I.C.E.® arms-free extension arm



Technical data

Probe	Hardwired eCLi6 hybrid curved linear, 3–9.5 MHz, max depth 24 cm
Image processing	Tissue harmonics, synthetic imaging
Presets	Simplified bovine-specific exam presets
Viewing	InSite NXT OLED headset (optional) or phone/tablet via IBEXStream
Streaming	Built-in Wi-Fi, iOS and Android; no network needed
AI	HerdIQ™ Pregnancy and Aging AI (subscription), runs on the unit
Battery	Field-swappable, 5 h continuous; auto stand-by saves 20%; external charger dock, AC or car
Weight	3.3 lb (1.5 kg); 30% smaller than the original LITE
Controls	Sealed keyboard, streamlined menus
Headset	InSite NXT: 3× resolution and brightness, 70% larger image; USB-C cable tested to 100,000 flex cycles
Construction	IBEX rugged build, RoHS compliant
Cables	Kevlar-reinforced, tested to 1.2 million flex cycles
Software	Firmware updates for the life of the system
Made in	Designed, manufactured and supported in Colorado, USA

Technical service & support in Canada

Authorized service technicians

Our authorized service technicians maintain and repair your IBEX equipment here in Canada, with full technical service from our Montreal-area office.

Loaner systems

If your scanner needs service, we can lend you a replacement system so your practice keeps working without interruption.

New trade-in program

Trade in your current ultrasound system and trade up to a new IBEX system. Ask us for a trade-in evaluation.

Trade in. Trade up.

Ask us what your current system is worth toward an upgrade.

Flexible financing

Lease and financing options are available. Ask us for terms that fit your cash flow.

Manufacturer warranty

1-year manufacturer warranty · extended warranties available

Sample scans & info

Quotes, demos & service

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Starting prices in Canadian dollars (CAD), before applicable taxes and shipping. Final price depends on the probes and accessories selected. Specifications supplied by E.I. Medical Imaging and subject to change without notice. Pricing effective November 2026. Manufactured by E.I. Medical Imaging, Colorado, USA · Sold and serviced in Canada by ViiSona.