Transducers

C5-2Q

2 - 5 MHz
Curved Array

C5-1Q

1 - 5 MHz
Single Crystal
Curved Array

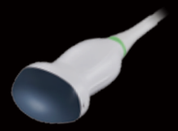
MC8-4Q

4 - 8 MHz
Micro - Convex Array

MC9-3TQ

3 - 9 MHz
Micro - convex Array

C6-2MQ



2 - 6 MHz
3D/4D Mechanical
Curved Array

L12-5HQ

5 -12 MHz
Linear Array

L17-7HQ

7 - 17 MHz
High Frequency
Linear Array

L17-7SQ

7 - 17 MHz
High Frequency Compact
Linear Array

E10-3BQ

3 - 10 MHz
Endocavity
Curved Array （ 200° ）

E10-3HQ

3 - 10 MHz
Endocavity
Curved Array （ 200° ）

P5-1Q

1 - 5 MHz
Phased Array

P7-3Q

3 - 7 MHz
Pediatric Phased Array

EDAN
A world of potential

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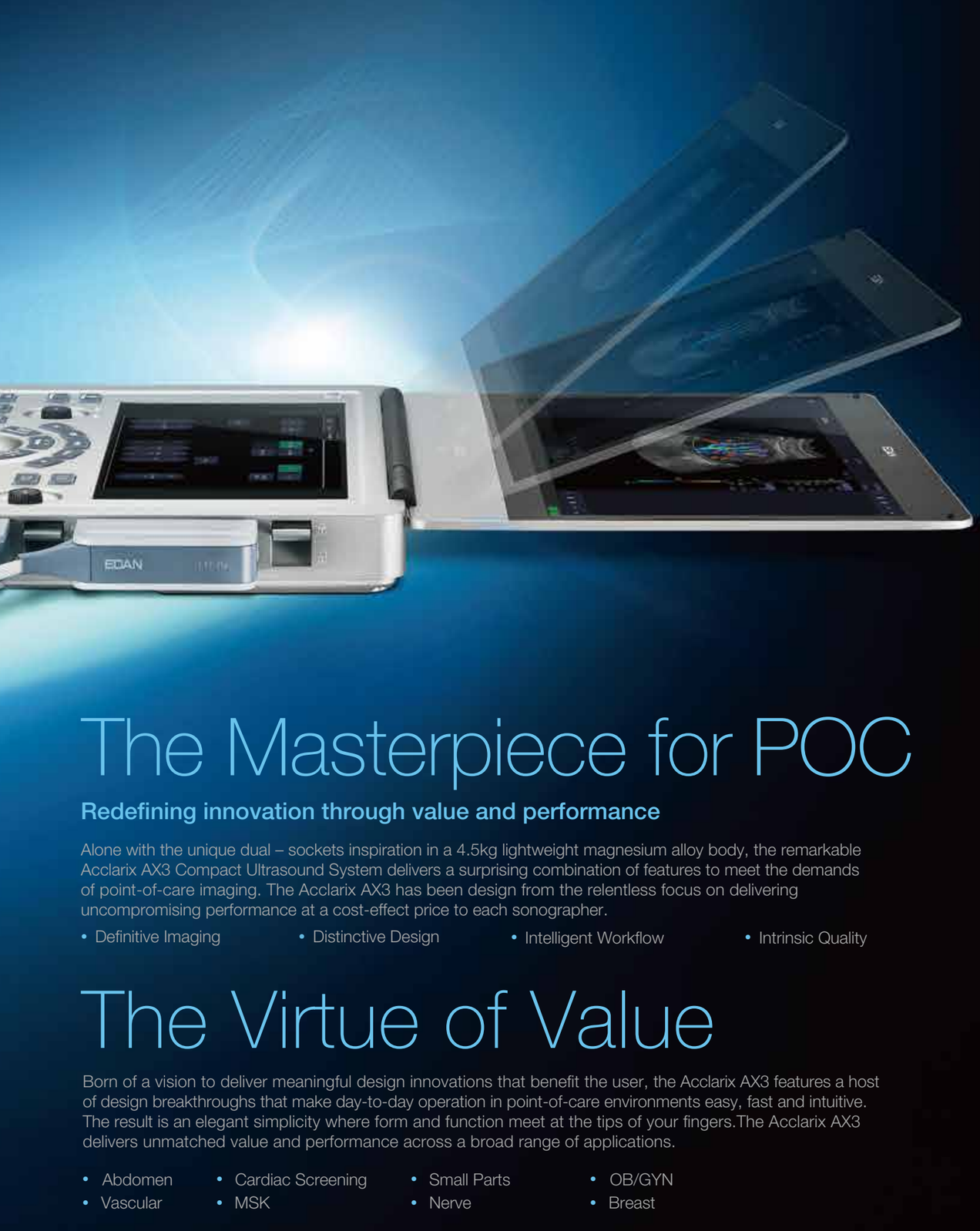
ENG-US-AX3-V1.1-20220301

Lighten Your Vision Within a Touch

Acclarix™ AX3

Diagnostic Ultrasound System

EDAN
A world of potential



The Masterpiece for POC

Redefining innovation through value and performance

Alone with the unique dual – sockets inspiration in a 4.5kg lightweight magnesium alloy body, the remarkable Acclarix AX3 Compact Ultrasound System delivers a surprising combination of features to meet the demands of point-of-care imaging. The Acclarix AX3 has been design from the relentless focus on delivering uncompromising performance at a cost-effect price to each sonographer.

- Definitive Imaging
- Distinctive Design
- Intelligent Workflow
- Intrinsic Quality

The Virtue of Value

Born of a vision to deliver meaningful design innovations that benefit the user, the Acclarix AX3 features a host of design breakthroughs that make day-to-day operation in point-of-care environments easy, fast and intuitive. The result is an elegant simplicity where form and function meet at the tips of your fingers.The Acclarix AX3 delivers unmatched value and performance across a broad range of applications.

- Abdomen
- Vascular
- Cardiac Screening
- MSK
- Small Parts
- Nerve
- OB/GYN
- Breast

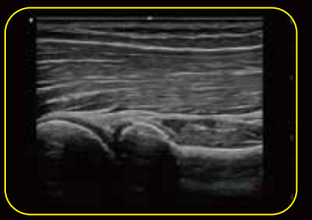
Stunning Clarity

Compacted with innovative Edan TAI technology and multiple imaging processing technologies, Acclarix AX3 could perfectly display ultrasound image in different modes, assisting sonographer to make more precise diagnosis.

- High fidelity, high-channel count architecture results in superb detail resolution, particularly at depth
- Tissue Adaptive Imaging (TAI) continuously and automatically optimizes imaging allowing more focus on the patient
  - In B-mode, TAI fine tunes multiple parameters to provide the best possible image quality
  - In Doppler, TAI automatically adjusts for flow state providing improved continuity, border detection and fill-in

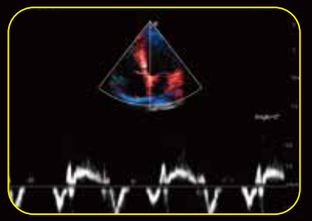
Fetal Face

Fetal Heart

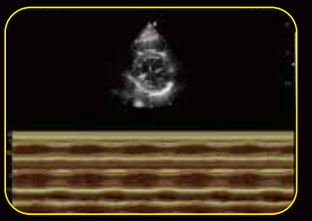


MSK

Color Doppler Spleen



TVD



Anatomic M

Distinctive Design

Ultimate lightweight experience with magnesium alloy body

Dual-sockets & dual-batteries design empowering ultra-long time for 2 hours

Ergonomics trolley system with semi-automatic lifting

Customizable touch screen to personalize your user interface