## US-24

## Elementary Cubic Phantom BLACKCUBE

> Acquire skills to envision three-dimensional shapes from two-dimensional sections (echo images).
> For the first step hands-on learning of ultrasound scanning.

Product Supervision
Tadashi Kobayashi, M.D, Ph.D Graduate School of Medicine Endowed Course Development of Community Healthcare


## FEATURES

1 | Each cube contains a geometrical three dimensional object, which is externally invisible.
2 I All six surfaces of the cube allow for scanning.
3 I Facilitates learning basics in grasping threedimensional shapes with a ultrasound scanner.
4 I Combinations of different cubes allow for skills assessment as well as practical trainings.

## SKILLS

| Visualization and measurement of geometrical objects with a ultrasound scanner. Infer three dimensional shape based of 2-D ultrasound images from six surfaces.


DESCRIPTIONS
ISPECIFICATIONS

Size: W10 $\times$ D10 $\times 20 \mathrm{Hcm}$ each W3.9 $\times$ D3. $9 \times$ H3.9inch each

Weight: 1.0 kg each
2.2 lbs each

ISET INCLUDES
6-8 types of ultrasound phantom cube
1 talcum powder
1 storage case
1 working book
1 instruction manual

