



Innovative solutions
that make diagnostic
ultrasound effortless.



Contact Us

+41-76-3304150

www.aisontechnologies.com

Instructions for Use

Leave the ultrasound probe in its storage container and apply ultrasound gel - just enough to fully cover the sensor.



1

2



Verify that the aiSon™ FOCUS package is completely sealed and unopened before opening. Next, peel open the aiSon™ FOCUS packaging.

Remove the white liner to expose the aiSon™ FOCUS adhesive.



3

4



Position the aiSon™ FOCUS on the ultrasound probe.

5

Place the aiSon™ FOCUS on the ultrasound probe.

- For maximal adaptivity, adhere it lightly.
- For fast scanning, adhere it tighter.



6



Apply ultrasound gel to the top of the pad or the patient and begin scanning.

Simply peel off the pad once scanning is complete. This is the easiest when holding the white non-adhesive flaps. Dispose the pad in the standard recycling bin.



7

Safety Measures

- aiSon FOCUS does not contain any hazardous substances.
- aiSon FOCUS is designed in such a way that only a soft pad is touching the body while scanning in normal usage conditions.
- aiSon FOCUS does not contain latex which may cause allergy in some people.
- The material used does not contain any endocrine-disrupting properties (e.g. contain Bisphenol-A or Phthalates).
- Every aiSon FOCUS filling process has undergone quality checks.

Contraindications

The product shall not be used on:

- patients with a disease requiring a manual control of the pressure on the skin.

Warnings & Precautions

- aiSon FOCUS is a single-use device. After usage, it must be properly disposed.
- aiSon FOCUS should be used by a trained professional.
- Make sure that the aiSon FOCUS is not touching any sharp objects like ornaments, jewels, etc.
- Make sure that the expiry date in the package is not earlier than the usage time.
- Open the package only just before use.
- If the package is damaged, do not use it.

Disposal

- Follow all federal, state, and local regulations for non-hazardous waste disposal.



We develop and bring to market a range of solutions that accelerate your ultrasound procedures and increase diagnostics return.

About Us

We are committed to making your day-to-day sonography life easier. With Swiss quality, we build world-class ultrasound accessories that are exceptionally functional, precise, robust, and innovative.

Contact Us



Wiesenstrasse 10A
8952 Schlieren
Switzerland



www.aisontechnologies.com



+41-76-3304150