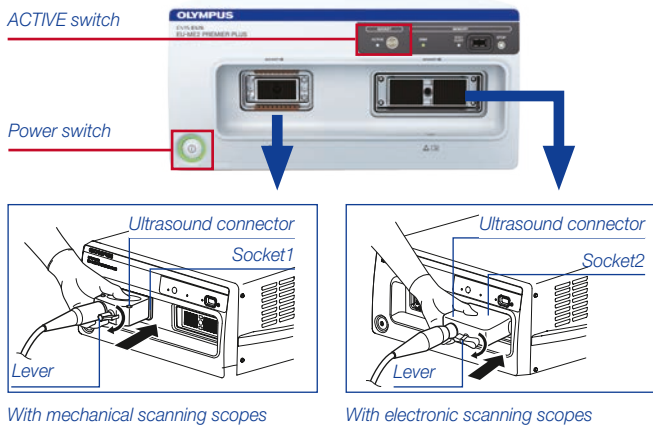


QUICK-REFERENCE GUIDE – BASIC CONTROLS

Connecting Ultrasound Endoscopes



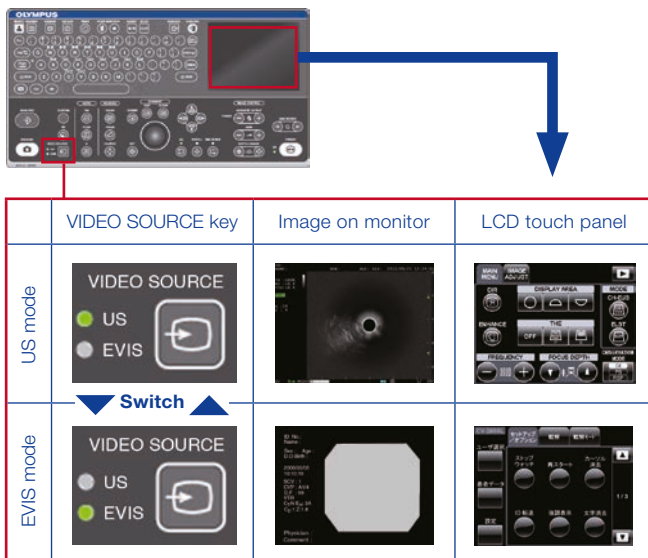
- 1 Insert mechanical scanning scopes in the left socket (SOCKET1) or electronic scanning scopes in the right socket (SOCKET2) and turn the lever clockwise to tighten the endoscope connector.
- 2 Press the power switch and confirm that the power indicator (green light) is lit.

* Please confirm either the power switch or **ACTIVE** switch is turned off when the scope is being disconnected.

* It takes approximately one minute to start up EU-ME2.

* You can change scopes by turning off the **ACTIVE** switch, which has eliminated the hassle of turning off EU-ME2.

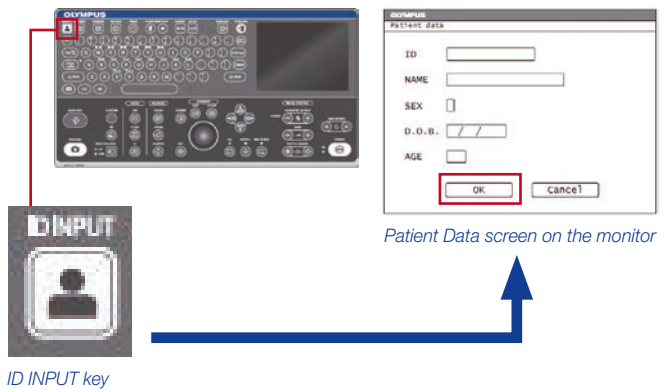
Video Source



Press the **VIDEO SOURCE** key on the keyboard and switch US and EVIS.

* EVIS operation can be controlled by the LCD touch panel on the keyboard.

ID Input

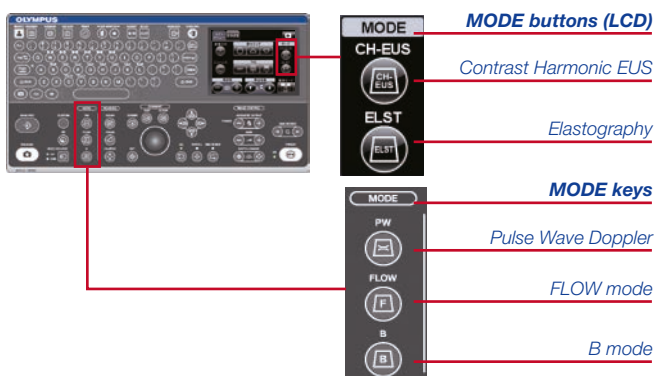


- 1 Press the **ID INPUT** key and the **Patient Data** screen appears on monitor (above).
- 2 Enter all the necessary data and click **OK** to proceed.

* ID input is mandatory to save data after examinations.

* ID input is not available when using the CV-290, CV-190, or CV-180. ID input should be made through these-video system centers.

Mode Selection



- 1 Press the "**B**," "**FLOW**," and "**PW**" keys on the keyboard to select B mode, FLOW mode, and Pulse Wave Doppler Mode.
- 2 Press the "**CH-EUS**" and "**ELST**" buttons to select between CH-EUS mode and Elastography Mode.

* Switching is not possible in FREEZE Mode. Select modes in live mode.

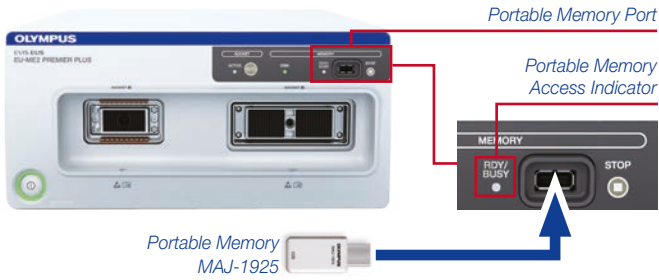
* Refer to the separate sheet regarding FLOW mode selection (COLOR FLOW, POWER FLOW, and H-FLOW).

* The Mode menu on the LCD touch panel is displayed at the upper right corner of each main screen (shown after unfreezing).

* The Mode menu on the LCD touch panel may not appear in some models.

QUICK-REFERENCE GUIDE – BASIC CONTROLS

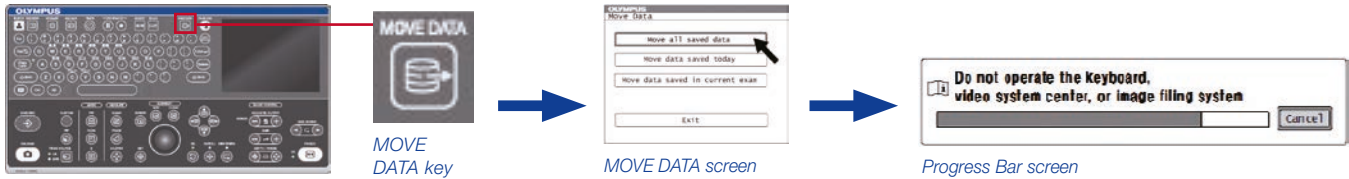
Preparation of Portable Memory



- 1 Insert the **Portable Memory** to the **Portable Memory Port** on the front panel until it clicks.
- 2 Ensure the **Portable Memory Access Indication**.

Note: The lighting status of the **Portable Memory Access indicator** is lit (green) when the device is ready and blinks (orange) when the EU-ME2 is accessing memory. In the latter case, do not remove the **Portable Memory**.

Data Management (Move Data)



Unit of Data Movement

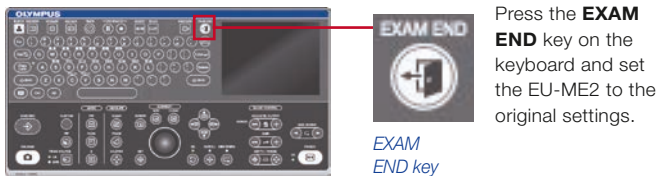
Function	Description
Move all saved data	Moves all image data saved in the internal memory
Move data saved today	Moves the image data saved on the same day as the movement date
Move data saved in current exam	Moves the image data saved during the current examination

- 1 Press the **MOVE DATA** key and **MOVE DATA** screen (above) appears on the monitor.
- 2 Select the unit of data movement.
- 3 The **Progress Bar** screen appears on the monitor while moving the data. The **Progress Bar** screen disappears when data movement is complete.

* Do not turn off the EU-ME2 and external storage device while the **Progress Bar** is displayed.

* **It is highly recommended to periodically back up data.**

Exam End

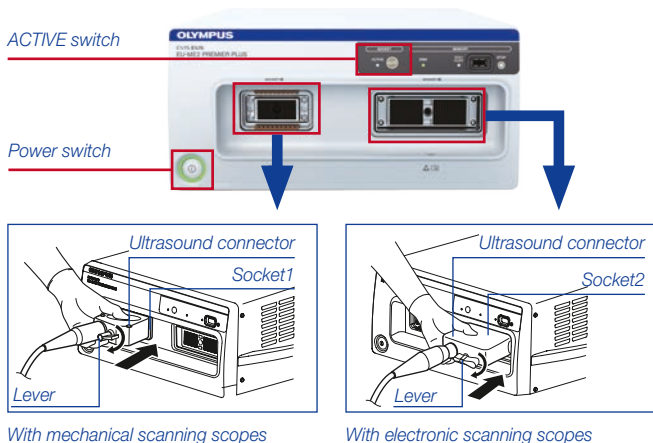


* If an examination starts with the CV-290/CV-190/CV-180, the keyboard should be used in EVIS operation mode and use the EXAM ON button on the LCD touch panel.

Settings returned to the original on exam end

Setting	Set Value
Observation monitor	Ultrasound image cleared
Patient data display	Cleared
Comment display	Cleared
Measurement result display	Cleared
FREEZE	Frozen

Disconnecting Ultrasound Endoscopes



- 1 Press the **power switch** and confirm that the power indicator (green light) is not lit.
- 2 Turn the lever of the US scope connector counterclockwise and disconnect the scope by pulling the connector straight back once the lever comes to a stop.

* Please confirm either the **power switch** or **ACTIVE switch** is turned off when the scope is connected.

* You can change scopes by turning off the **ACTIVE switch**, which has eliminated the hassle of turning off the EU-ME2.

Specifications, design, and accessories are subject to change without any notice or obligation on the part of the manufacturer.

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