

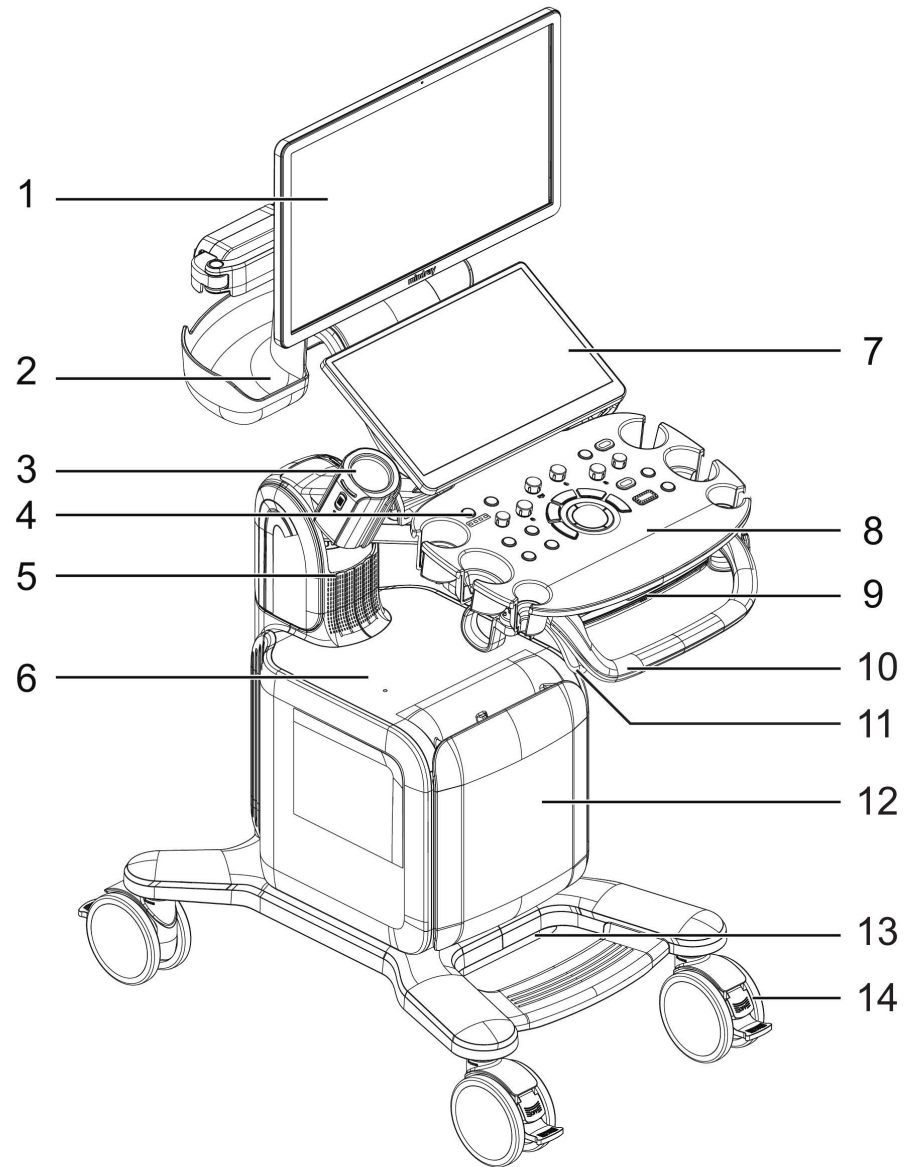
**Consona N9/Consona N9 Pro/Consona
N9 Super/Consona N9P/Consona Nova/
Consona N9S/Consona N9T/Consona NI/
Consona NT/Consona NF/Consona NX/
Consona N9K/Consona N9Q/Consona
N9V/Nueva N9/Nueva N9 Pro/Nueva N9
Exp/Nueva N9 Elite/Recho N9/Recho N9
Pro/Recho N9 Exp/Recho N9 Elite/
Consona N9 Exp/Consona N9 Elite/
Consona N9 Ultra/Consona N9 Plus/
Resona N9/Resona N9 Pro/Resona N9
Exp/Resona N9 Elite**

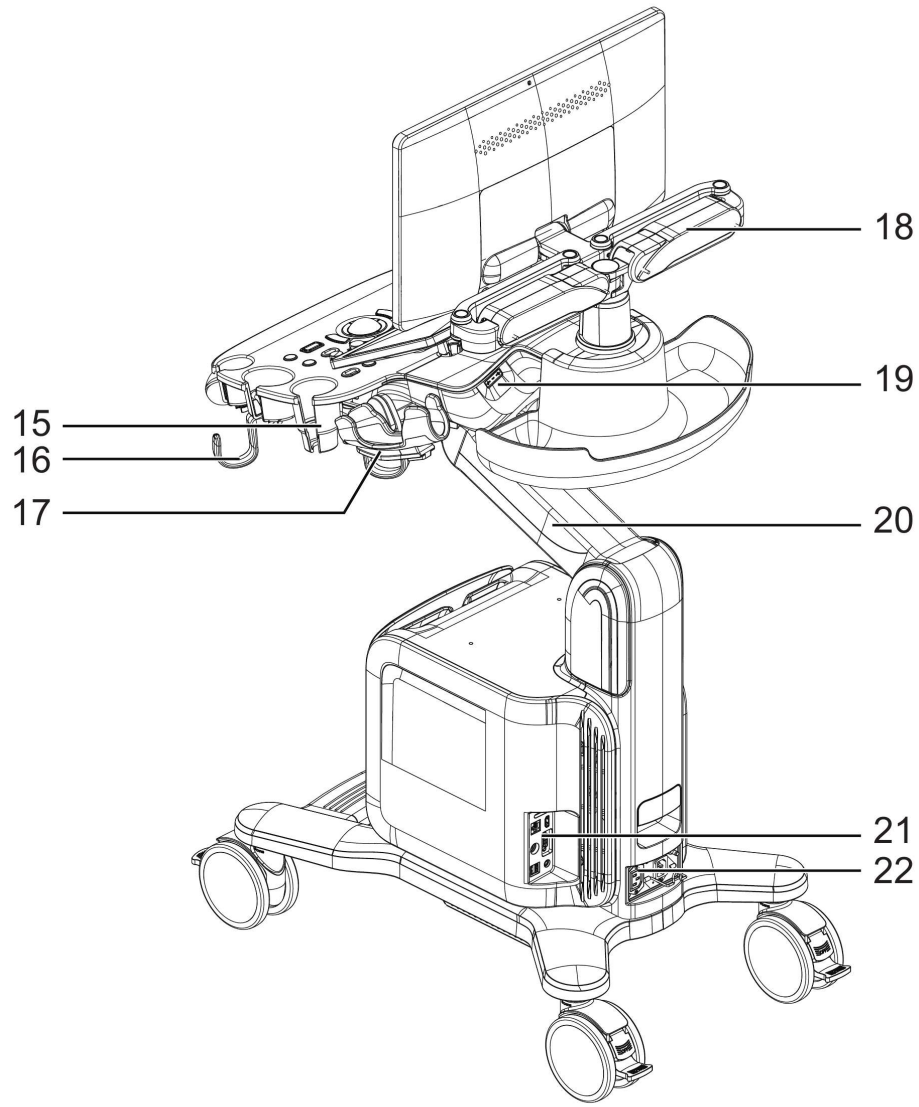
Diagnostic Ultrasound System

Operator's Manual

[Basic Volume]

2.7 Introduction of Each Unit





No.	Item	Description
1.	Monitor	Displays the images and parameters during scanning.
2.	Encircling storage bin	Store something temporarily.
3.	Ultrasound gel warmer	Used for heating the ultrasound gel.
4.	Power button/Power indicator	Used for turning on/ off the power. The indicator lights up when the system is powered on.
5.	Speaker	Outputs the audio.
6.	Placing table	Used for placing the B/W video printer.
7.	Touch screen	Screen-touching operator-system interface or control.
8.	Control panel	Key- pressing operator-system interface or control.
9.	Qwerty keyboard	Used for typing characters or entering some functions.

No.	Item	Description
10.	Handle	Used for pushing and moving the system.
11.	Control panel adjusting lever	Used for lifting or swiveling the control panel.
12.	Front I/O panel	Probe port, ECG Input and Output, Pencil probe port. The front I/O panel cover can be removed.
13.	Dust-proof cover	Prevent dust, particles and sundries from entering the system.
14.	Caster	Used for securing or moving the system.
15.	Transducer& ultrasound gel holder	Used for placing transducers or ultrasound gel temporarily.
16.	Hanger	Used for hanging the probe cables.
17.	Intracavitary probe holder	Used for placing the intracavitary probe.
18.	Monitor support arm	Supports the LCD display and adjusts the position and angle of the LCD display.
19.	USB ports	USB ports
20.	Control panel support arm	Supports the control panel and adjusts the position of the control panel.
21.	Back I/O panel	Interface panel used for inputting and outputting signals.
22.	Power supply panel	Electrical port panel.

2.8 Power Supply Panel

