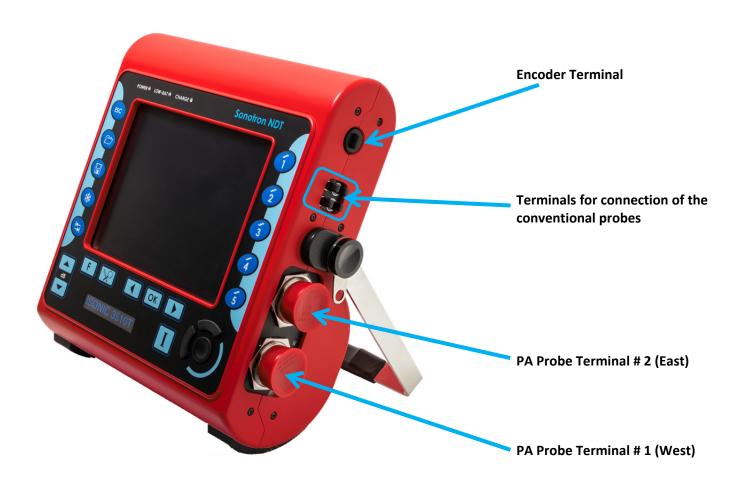
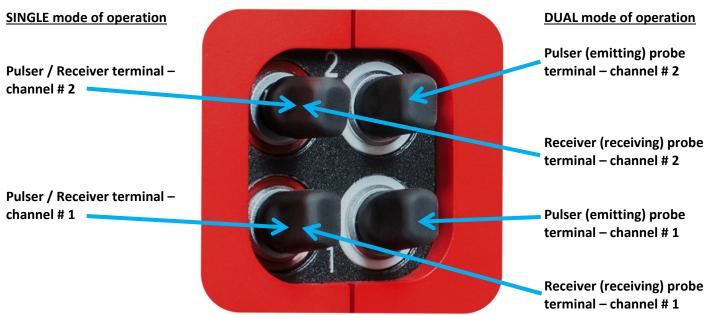
ISONIC 3510T Controls and Terminals



Terminals for connection of the conventional probes







Whilst operating the instrument with one PA probe:

The smart plug should be connected to the PA Probe Terminal # 2 (East)

The PA probe should be connected to the PA Probe Terminal # 1 (West)

Carrying Handle

To manipulate carrying handle:



Rotate handle while pressed until settling into the desired position, then release



Turning On / Off

Normally **ISONIC 3510T** is powered from the internal battery. The battery should be inserted into its compartment covered and secured with 2 screws



If necessary the internal battery may be charged inside the instrument while it is working. For that purpose the external AC/DC converter / charger should be connected to the appropriate terminal of the instrument and the power cord of the external AC/DC converter should be connected to the mains 100...240 VAC / 40...60 Hz

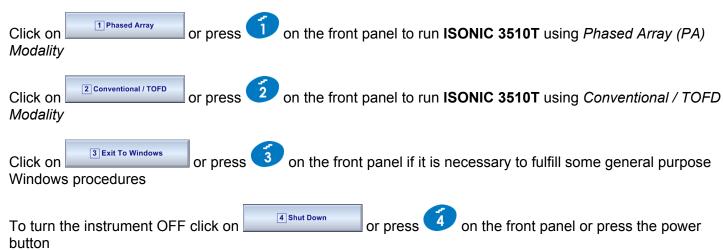


It's not recommended to power ISONIC 3510T on without the battery inside

To switch **ISONIC 3510T** on press on the power button and keep it pressed for several seconds (up to 30) until the **POWER** LED on the front panel lightens

Wait until **ISONIC 3510T** start screen becomes active automatically upon the boot up routine is completed – this may take up to 90 seconds







After turning **OFF** wait at least 10...30 seconds before switching the instrument **ON** again