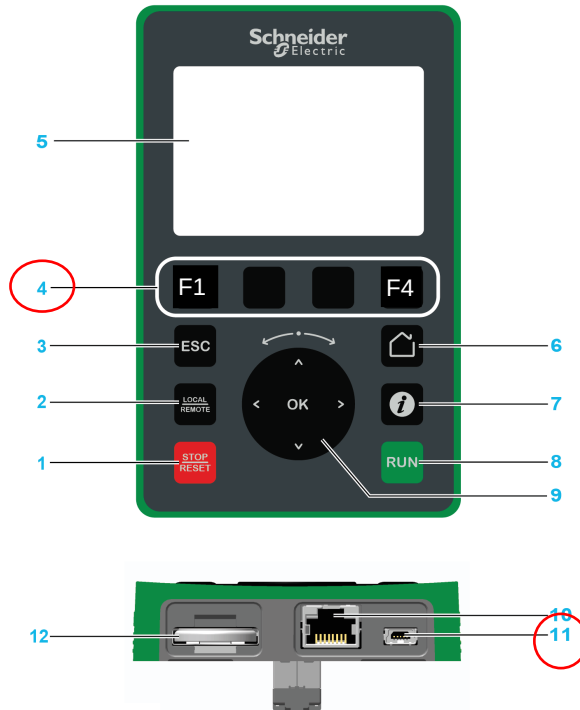


Graphic Display Terminal

Description of the Graphic Display Terminal

This Graphic Display Terminal is a local control unit which can be either plugged on the drive or mounted on the door of the wall-mounted or floor-standing enclosure. It has a cable with connectors, which is connected to the drive front Modbus serial link. The Graphic Display Terminal embeds a real time clock used for the time stamping of logged data and all other functions which require time information.



- 1 **STOP / RESET:** Stop command / apply a Fault Reset.
- 2 **LOCAL / REMOTE:** used to switch between local and remote control of the drive.
- 3 **ESC:** used to quit a menu/parameter or remove the currently displayed value in order to revert to the previous value retained in the memory
- 4 **F1 to F4:** function keys used to access drive id, QR code, quick view, and submenus. Simultaneous press of F1 and F4 keys generates a screenshot file in the Graphic Display Terminal internal memory.
- 5 **Graphic display.**
- 6 **Home:** used to access directly at the home page.
- 7 **Information:** used to have more information about menus, submenus, and parameters. The selected parameter or menu code is displayed on the first line of the information page.
- 8 **RUN:** executes the function assuming it has been configured.
- 9 **Touch wheel / OK:** used to save the current value or access the selected menu/parameter. The touch wheel is used to scroll fast into the menus. Up/down arrows are used for precise selections, right/left arrows are used to select digits when setting a numerical value of a parameter.
- 10 **RJ45 Modbus serial port:** used to connect the Graphic Display Terminal to the drive in remote control.
- 11 **MiniB USB port:** used to connect the Graphic Display Terminal to a computer.
- 12 **Battery** (10 years service life. Type: CR2032). The battery positive pole points to the front face of the Graphic Display Terminal.

NOTE: Keys 1, 8 and 9 can be used to control the drive if control via the Graphic Display Terminal is activated. To activate the keys on the Graphic Display Terminal, you first need to set **[Ref Freq 1 Config]** $F_{ref} = 1$ to **[Ref.Freq-Rmt.Term]** L_{CC} .