

# TE30 transport refrigeration system



**MITSUBISHI 24h-Coolline**  
pan-European  
00800 8083 8083

# Switching on and off

To switch the unit on or off, press the button



When the ignition is switched on, the device runs on drive mode and the battery is charged as needed. When the power cord is plugged in, the device runs on mains power and the battery is charged as needed.

## Driving, battery, and mains operation

If the ignition is switched off while the device is switched on, the device automatically switches to battery operation. This is indicated by "BATT. ON" below the battery symbol. To protect the battery from deep discharge, battery operation is switched off when the remaining capacity is approx. 30%. The battery is charged as required by plugging in the mains plug. If cooling is required at the same time, the device must be switched on with the button after plugging in the mains plug.



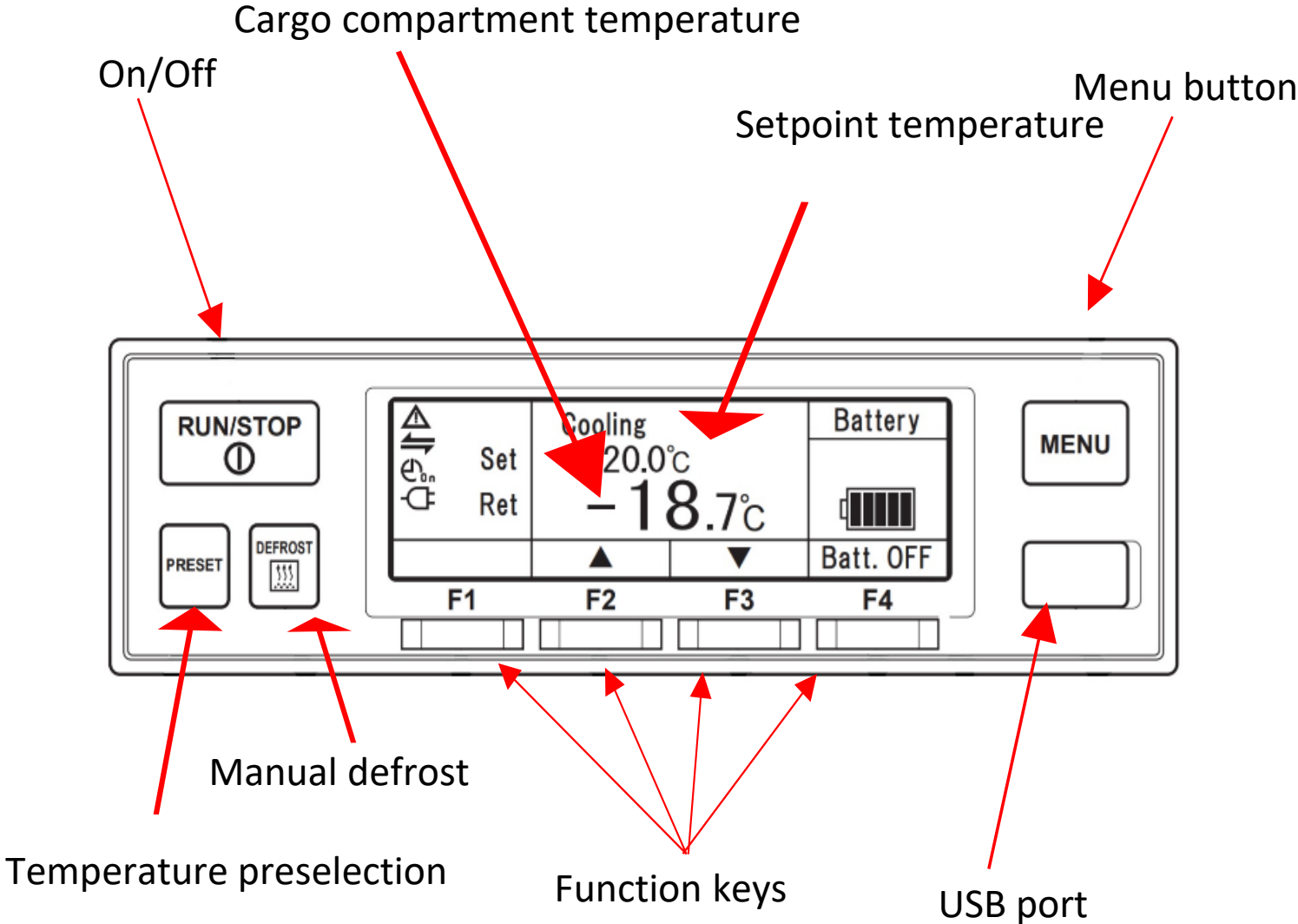
# Temperature settings

Press the F2 (warmer) or F3 (colder) button to select the new temperature setting. Confirm the change by pressing the F4 button. You can cancel the change by pressing the F1 button. You can also select from four pre-programmed temperature settings. To do this, press the



The programmed temperatures are displayed above the function keys. Select the desired temperature by pressing the corresponding key.

# control panel



## **Setting the maximum operating time Battery operation**

To prevent the system from continuing to run on battery power after the end of the regular journey, the maximum running time on battery power can be limited.

1. Press the "Menu" button
2. Use the F2/F3 buttons to select the "Submenu" position
3. Confirm with F4.
4. Use the F2/F3 buttons to select the "Backup operating time setting" option.
5. Confirm with F4.
6. Select maximum battery operating time (10-60 minutes or OFF) and confirm your selection with F4.

## Manual defrosting

The defrosting processes are started automatically by the unit.

If you notice that ice has formed on the evaporator or that damp or wet goods have been loaded, it is advisable to carry out a manual defrosting process. To do this, press the button when the cargo compartment temperature is below 1°C.



Manual defrosting is terminated automatically and the unit switches to cooling or heating mode as required.



**24-h-  
SERVICE**

**mitsubishi**  
**COOLLINE**  
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