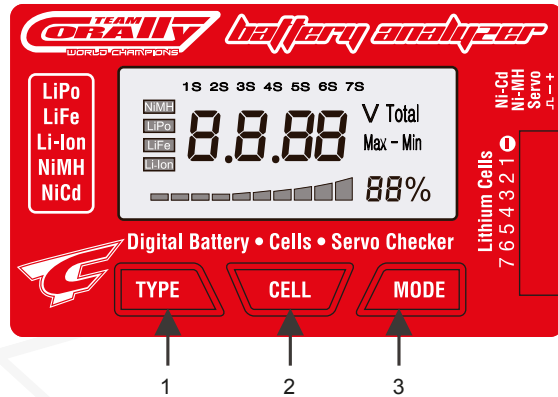


BATTERY CHECKER LAYOUT

Buttons

1. Battery Type: NiCd/NiMH, Li-Po, LiFe, Li-ion
2. Cell Number: LiPo/LiFe/Li-ion (1-7 Cells)
3. Display Mode: Battery cell voltage, total voltage, Lowest cell voltage, Highest cell voltage, Voltage gap between highest cell voltage and lowest cell voltage, Remaining battery capacity (%)



NiCd/NiMH Type Battery Input
(ESC/SERVO PPM signal
output)

Lithium Battery Input
(Using balancing Connector)

NiCd/NiMH TYPE BATTERY

Battery total voltage

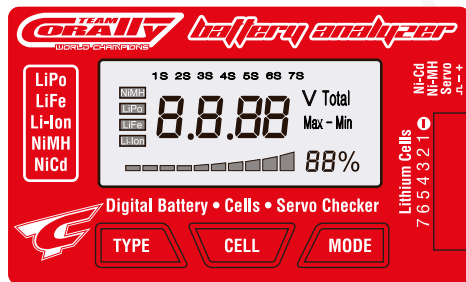
Set cell numbers



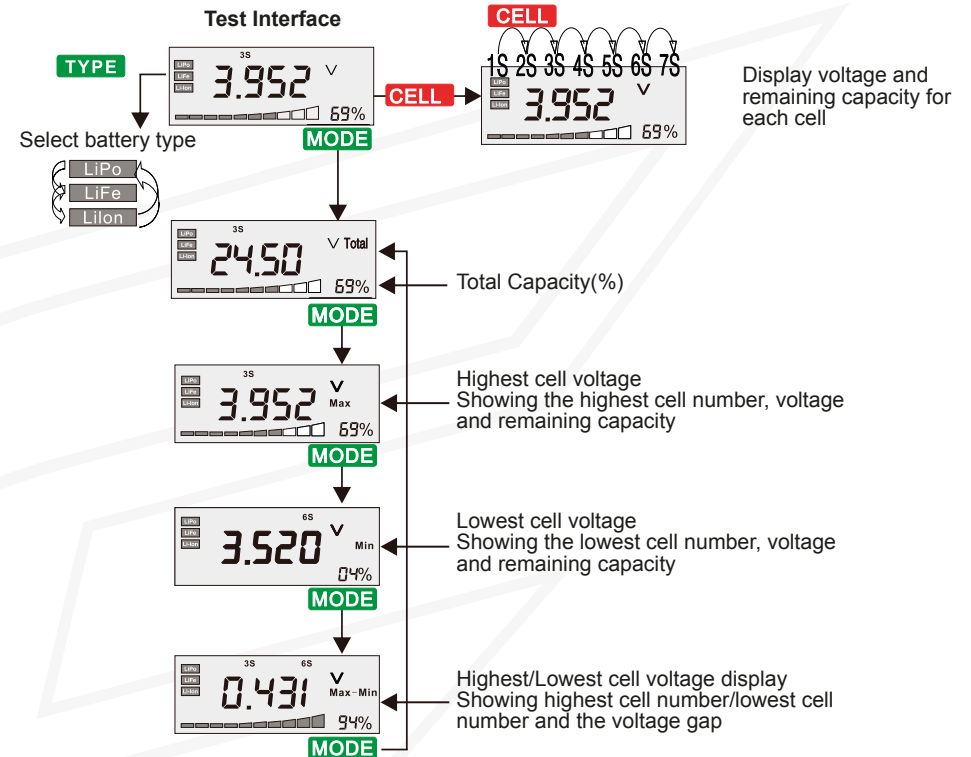
Total voltage, and remaining capacity(%)

n.b. The capacity shown for Nixx type cells is not accurate and should not be relied upon.

NiCd and NiMH batteries for the TX and RX (4-7 cells) can be connected to this capacity checker.



LITHIUM TYPE BATTERIES



SET ALARMING VOLTAGE

