

# INSTRUCTIONS FOR CLOCK, TEMPERATURE, VOLTAGE METER

## CAT# DCLK-1

Use with any clean DC power source 5-30VDC, 300mA +  
Use 2-pin female connector 2.5mm spacing (CAT# CON-240 or similar). Observe polarity.

### Setting Instructions:

With display facing you there are two pushbuttons on the rear.  
Press left button to move from one setting to the next.

1. "Minutes" flash. Set to correct number using right button.
2. "Hours" flash, 1-24
3. "Day", 1-31
4. "Month", 1-12
5. "Year", 2012 – 2049
6. "Voltage" calibration in 0.1V units. Positive number indicates increase; negative, decrease.
7. "Temperature, degrees c" calibration. AC:xx
8. Display options, dd. dd:0 = time, temp, voltage. dd:1 = time, voltage. dd:2= time, temperature. Dd:3= temp, voltage.
9. Circulation interval, dF (how long the items are displayed before cycling). The larger the dF number, the longer the interval. Do not set to 0 or display will be black.
10. Lighting Level, LL. 1-3, three is brightest.
11. Press left button last time to save all settings.