



Mobile Thermostatic Box

The patented MOBOX is a full temperature thermostat with optional lithium ion battery. The temperature control stability is $\pm 0.1^{\circ}\text{C}$, and the control range is $0-70^{\circ}\text{C}$. It has excellent performance in the application of constant temperature reaction, sample transfer, anatomy and incubation, and is loved by the majority of scientific research workers.

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- ⊕ Temperature stability $\pm 0.1^{\circ}\text{C}$

⊕ Multifunction in wide application
 - > Ice box, sample incubation platform, dissection table and heating reactor

⊕ Mobile
 - > Easy to carry for sample transferring when you go out
- ⊕ Temperature control accuracy $\pm 0.3^{\circ}\text{C}$

⊕ Optional lithium-ion battery
 - > Work last for 4-5 hours at constant temperature 25°C ;
 - > Work last for 1-2 hours in large temperature difference between the sample and the outside

⊕ Support on-board power supply
 - > No worries if the battery runs out

> Technical Parameters	
Model	DC-MO1
Control mode	Touch
Display screen	Color LCD screen
Battery	24V, optional
Car cigarette lighter power supply	optional
Preset temperature	4°C , 16°C , 37°C
Temperature range	$0^{\circ}\text{C} \sim 70^{\circ}\text{C}$
Timer function	Built-in
Temperature stability	$\pm 0.1^{\circ}\text{C} @ 70^{\circ}\text{C}$
Temperature control accuracy	$\pm 0.3^{\circ}\text{C} @ 37^{\circ}\text{C}$
Heating time	$\leq 5\text{min}$ ($25^{\circ}\text{C} \rightarrow 37^{\circ}\text{C}$)
Cooling time	$\leq 5\text{min}$ ($25^{\circ}\text{C} \rightarrow 4^{\circ}\text{C}$)
Display accuracy	0.1°C
Size (L x W x H)	197mm x 225mm x 140mm
Module	Free combination
Weight	3.7kg



We open to new ideas!

