No. 1707-20 NON-CONTACT COUNT-DOWN TIMER MODEL TM-27 No. 1707-30 NON-CONTACT COUNT-DOWN TIMER MODEL TM-29

FEATURES

- The non-contact sensor enables to start the timer by putting your hand over the sensor
- When the alarm is sounding, you can stop it without touching but putting your hand over the sensor
- Non-contact switch senses only 3 cm long avoiding false activation when people walking by the timer





Model TM-27

SPECIFICATIONS

Cat. No.	1707-20	1707-30
Model	TM-27	TM-29
Functions	Countdown, Repeat	
Sensor	Non-contact type	
Count-down setting time	From 5 to 90 sec. in steps of 5 sec.	From 1 sec. to 99 min. 59 sec. in steps of 1 sec.
Alarm	Sound (beep beep)	Sound (selectable 3 types) Flashing LED lump, flashing LCD
Volume level	65 dB	70 dB
Waterproof property		The front panel has a drip-proof structure
Power requirement	AAA manganese battery (R03) x 3 pcs.	
Battery life	approx. 1 year (in use of 20 times/day)	approx. 1 year (in use of 50 times/day)
Material (Body)	ABS resin	
Dimensions	114 (W) × 62 (H) × 24 (D) mm	120 (W) × 62 (H) × 22 (D) mm
Weight	approx.110 g (including batteries)	approx. 130 g (including batteries)
Accessories	3 AAA manganese batteries, adapter plate, English manual	

No. 1708-02 MULTIFUNCTIONAL TIMER MODEL TM-35

FEATURES

- Four timers are displayed at the same time
- Repeat function that can repeatedly display the set time
- Timer and Clock is switchable in T1 display section

SPECIFICATIONS

Model : TM-35

Functions

: Countdown, Count-up, clock (alarm, snooze button)

Setting Time

: Countdown
: Between 1 sec. to 99 min. 59 sec.

Count-up
: Between 1 sec. to 99 min. 59 sec.

Clock
: 12-hour display/24-hour display

Power Requirements : One AAA battery

Battery life : Approx. one year (in use of 30 sec.-alarm once a day)

Material (Body) : ABS resin

Dimensions : 69 (W) × 110 (H) × 16.5 (D) mm
Weight : approx. 77 g (including battery)
Accessories : one AAA battery, English manual

