



# Digital Thermometer



Mode: BF-1

Specification:

1. Temperature range:  $-50^{\circ}\text{C} \sim +70^{\circ}\text{C}$  (  $-58^{\circ}\text{F} \sim +158^{\circ}\text{F}$  )
2. Division:  $0.1^{\circ}\text{C} > -20^{\circ}\text{C}$  ,  $1^{\circ}\text{C} \leq -20^{\circ}\text{C}$
3. Assurance:  $\pm 1^{\circ}\text{C}$  ( $\pm 2^{\circ}\text{F}$ )
4. Power: 1.5V button battery (LR44)
5. Machine Size: 58x37x16mm
6. Screen Size: 26.5x13.5mm



Mode: BF-2

Specification:

1. Temperature range:  $-50^{\circ}\text{C} \sim +70^{\circ}\text{C}$  (  $-58^{\circ}\text{F} \sim +158^{\circ}\text{F}$  )
2. Division:  $0.1^{\circ}\text{C} > -20^{\circ}\text{C}$  ,  $1^{\circ}\text{C} \leq -20^{\circ}\text{C}$
3. Assurance:  $\pm 1^{\circ}\text{C}$  ( $\pm 2^{\circ}\text{F}$ )
4. Power: 1.5V 7# Alkal escency Battery
5. Machine Size: 117.5x30x27.2 mm
6. Screen Size: 33x12 mm



Mode: WDQ-1

Specification:

1. Temperature range:  $-50^{\circ}\text{C} \sim +70^{\circ}\text{C}$  (  $-58^{\circ}\text{F} \sim +158^{\circ}\text{F}$  )
2. Division:  $0.1^{\circ}\text{C}$
3. Assurance:  $\pm 1^{\circ}\text{C}$  ( $\pm 2^{\circ}\text{F}$ )
4. Power: 1.5V button battery (AG13)
5. Machine Size: 47.8x28.5x14.3mm
6. Screen Size: 36x16mm



Mode: WDX-1

Specification:

1. Temperature range:  $-50^{\circ}\text{C} \sim +70^{\circ}\text{C}$  (  $-58^{\circ}\text{F} \sim +158^{\circ}\text{F}$  )



2. Division: 0.1°C
3. Assurance:  $\pm 1^{\circ}\text{C}$  ( $\pm 2^{\circ}\text{F}$ )
4. Power: 1.5V button battery (AG13)
5. Machine Size: 52x42x16mm
6. Screen Size: 33.8x15.8mm



Mode: WZ-1

Specification:

1. Temperature range:  $-50^{\circ}\text{C} \sim +70^{\circ}\text{C}$  ( $-58^{\circ}\text{F} \sim +158^{\circ}\text{F}$ )
2. Division: 0.1°C
3. Assurance:  $\pm 1^{\circ}\text{C}$  ( $\pm 2^{\circ}\text{F}$ )
4. Power: 1.5V button battery (AG13)
5. Machine Size: 83x70x13mm
6. Screen Size: 44x38.5mm

## Thermometer





Mode : ETJ-1

Specification:

\*Measured temperature range: 32°C----42°C

\* L°C will display when the temperature is below 32°C

\*H°C will display when the temperature is above 42°C.

\*Measurement precision: :  $\pm 0.1^{\circ}\text{C}$  (35°C-39°C)  $\pm 0.2^{\circ}\text{C}$  (below 35°C and above 39°C)

\*Display mode: LCD (three and a half bits)

\*Power supply mode: AG3 type 1.5V normal button battery

\*Buzzer hint: After completion of the measurement, buzz sound will be given out.



Mode:ETJ-2

Specification:

\*Measured temperature range: 32°C----42°C

\* L°C will display when the temperature is below 32°C

\*H°C will display when the temperature is above 42°C.

\*Measurement precision: :  $\pm 0.1^{\circ}\text{C}$  (35°C-39°C)  $\pm 0.2^{\circ}\text{C}$  (below 35°C and above 39°C)

\*Display mode: LCD (three and a half bits)

\*Power supply mode: AG3 type 1.5V normal button battery

\*Buzzer hint: After completion of the measurement, buzz sound will be given out.



Mode: ETJ-3

Specification :



\*Measured temperature range: 32°C----42°C

\* L°C will display when the temperature is below 32°C

\*H°C will display when the temperature is above 42°C.

\*Measurement precision: :  $\pm 0.1^{\circ}\text{C}$  (35°C-39°C)  $\pm 0.2^{\circ}\text{C}$  (below 35°C and above 39°C)

\*Display mode: LCD (three and a half bits)

\*Power supply mode: AG3 type 1.5V normal button battery

\*Buzzer hint: After completion of the measurement, buzz sound will be given out.

## Blood pressure Monitor



Mode: BK6001

Specification:

\*Measurement Range: 0-300mmHg(Pressure), 40-200Pulse/min( Pulse Rate)

\*Memory: 2 sets (BP/PULSE)

\*Accuracy:  $\pm 3$ mmHg(Pressure)  $\pm 5\%$  (Pulse)

Inflate manually and deflate automatically

3 Mins Power-off/ Low Battery Indicator

\*Battery: 4 x AAA

\*Packing: color box individual, 24pcs/CTN

\*GW: 13.5KGS/CTN

\*SIZE: 48\*36\*30cm/CTN



Mode: BK6011

Specification:

\*Measurement Range: 0-300mmHg(Pressure), 40-200Pulse/min( Pulse Rate)

\*Memory: 84 sets (BP/PULSE/DATE/TIME),

M1/M2, two memory zone, 42 sets apiece.

\*Accuracy: +/-3mmHg(Pressure) +/-5% (Pulse)

Inflate manually, deflate automatically

3 Mins Power-off/ Low Battery Indicator

\*Battery: 4 x AA

\*Packing: color box individual, 24pcs/CTN

\*GW: 12.5KGS/CTN

\*SIZE: 48\*36\*30cm/CTN



Mode: BK6002

Specification:

\*Measurement Range: 0-300mmHg(Pressure), 40-200Pulse/min( Pulse Rate)

\*Memory: 84 sets (BP/PULSE/DATE/TIME)

\*Accuracy: +/-3mmHg(Pressure) +/-5% (Pulse)

Inflate intelligent and automatically, deflate constantly

3 Mins Power-off/ Low Battery Indicator

\*Battery: 4 x AA



\*Packing: color box individual, 24pcs/CTN

\*GW: 17KGS/CTN

\*SIZE: 48\*36\*30cm/CTN



Mode: BK6022

Specification:

\*Measurement Range: 0-300mmHg(Pressure), 40-200Pulse/min( Pulse Rate)

\*Memory: 84 sets (BP/PULSE/DATE/TIME)

M1/M2 , Two memory zone, 42 sets apiece

\*Accuracy: +/-3mmHg(Pressure) +/-5% (Pulse)

Inflate intelligently and automatically, deflate constantly

3 Mins Power-off/ Low Battery Indicator

\*Battery: 4 x AA

\*Packing: color box individual, 24pcs/CTN

\*GW: 15KGS/CTN

\*SIZE: 48\*36\*30cm/CTN



Mode: BK6003

Specification:

\*Measurement Range: 0-300mmHg(Pressure), 40-200Pulse/min( Pulse Rate)

\*Memory: 84 sets (BP/PULSE/DATE/TIME)



\*Accuracy: +/-3mmHg(Pressure) +/-5% (Pulse)

Inflate intelligent and automatically, deflate constantly

3 Mins Power-off/ Low Battery Indicator

\*Battery: 2 x AAA

\*Packing: color box individual, 48pcs/CTN

\*GW: 11KGS/CTN

\*SIZE: 29\*32\*38cm/CTN