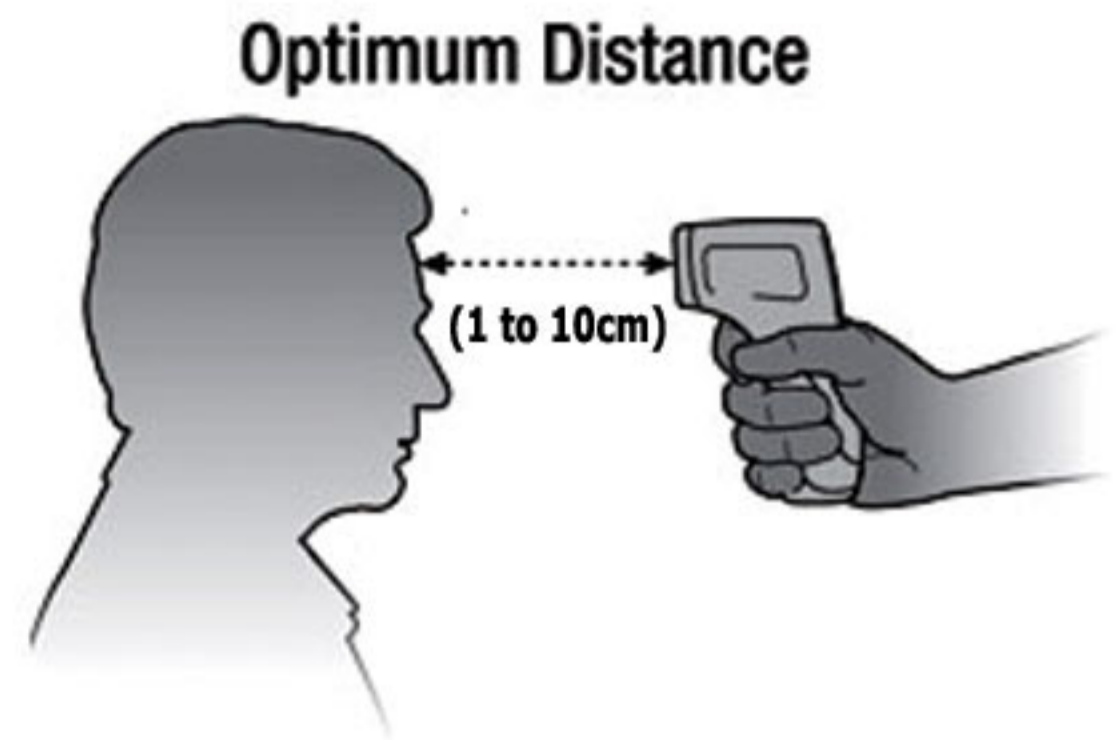




Forehead Temp. Infrared Thermometer PM-120



Quick non-contact Temperature detection between the optimum distance stated above.

Use...



PM-120 Model Specially Designed For A H1N1 Swine Flu Can Help a Lot to Detect Body Inner & Surface Temperature Without Contacting with its High Accuracy +/-0.3 Degree

Forehead Infrared Thermometer PM-120



& Many More Places...

Technical Parameter

| Function | Range | Accuracy |
|--------------------------|-----------------|----------|
| Body Inner Temperature | 32 to 42.5 °C | ±0.3 °C |
| Body Surface Temperature | 0 to 60 °C | ±0.5 °C |
| Indoor Temp.Measuring | 10 to 40 °C | ±2.0 °C |
| Measuring distance | | 5~10cm |
| Display | | ✓ |
| Data Recorder | 32 points | ✓ |
| Alarm | | ✓ |
| Back Light | | ✓ |
| Auto Power-off | About 8 Seconds | ✓ |
| Low-voltage indication | | ✓ |
| Relative Humidity | < 85% | |
| Power | 9V Battery | |
| LCD Size | 22*22mm | |
| Product Weight | 170 g | |
| Product Size | 170*90*40 mm | |
| Package | Color box | |



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