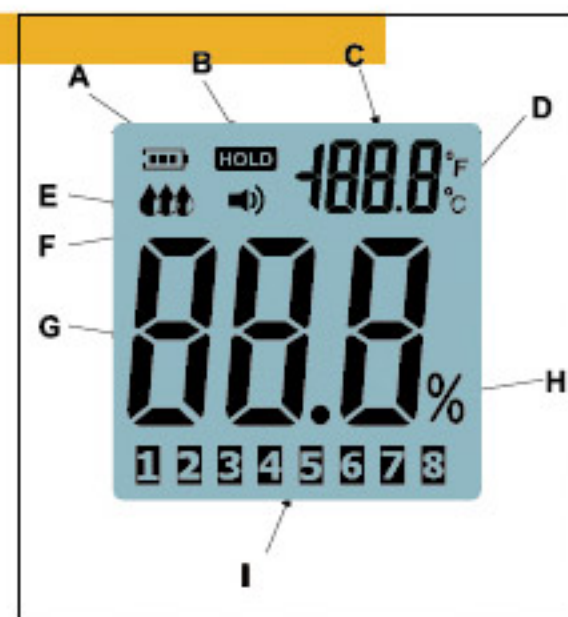


Function

- 1. Select grain variety.
- 2. Test moisture content of the grain.
- 3. Measure temperature of the grain.
- 4. Set standard for moisture content of the grain and give warning on over-standard moisture of grain.
- 5. Backlight control.
- 6. Switch between Celsius degree and Fahrenheit degree.
- 7. Battery low power warning.
- 8. Auto power-off.
- 9. Data hold.

Display

- A. Battery capacity
- B. Data hold
- C. Temperature reading
- D. Temperature unit
- E. Moisture content setting
- F. Moisture content over-standard
- G. Moisture content reading
- H. Moisture content percentage
- I. Code of grain variety

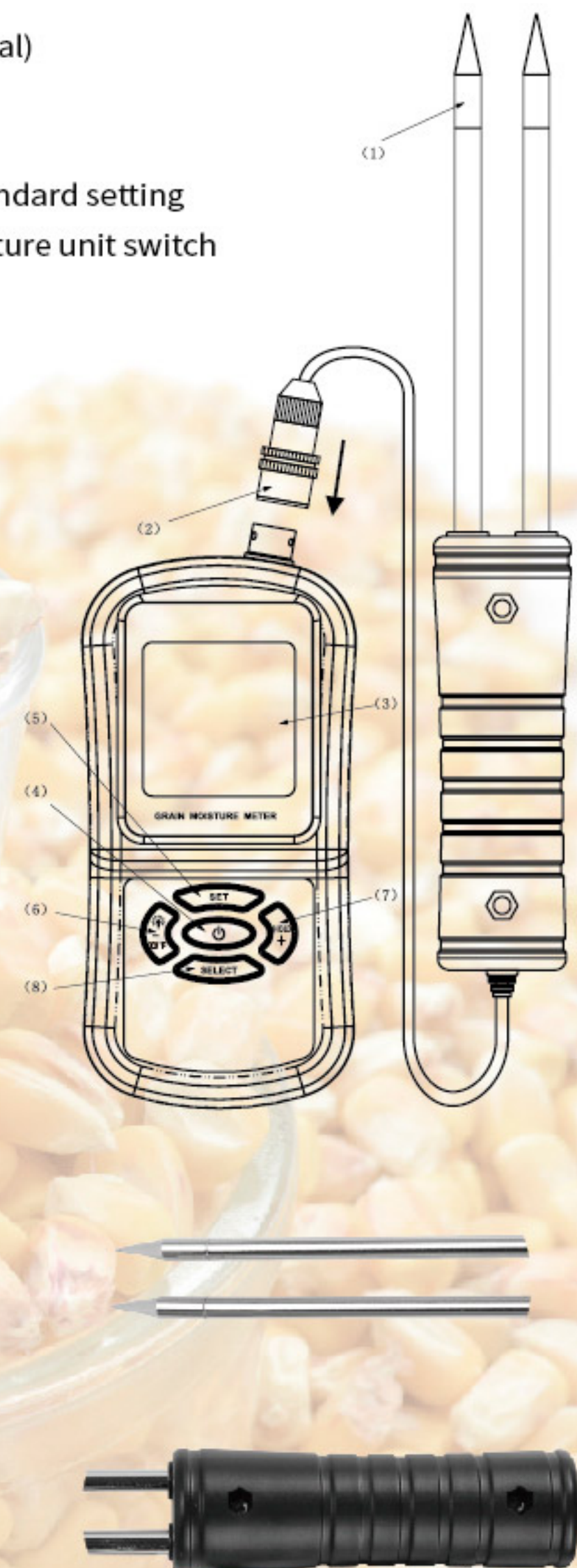


Specification

	Measuring Range	Maximum Error	Resolution Ratio
Moisture content	5%~30%	±(1%Rh+0.5)	0.5%
Temperature	-10°C~60°C	±2.5°C(±5°F)	0.1°C/0.1°F
Operating environment	Temperature	0°C~40°C	Humidity
	Host	0~85%Rh	Probe
Weight		190.6g	208.3g
Dimension		72x35x145MM	415x36x36MM
Power supply		3×1.5V AAA battery	

Components instruction

- 1. Test probe
- 2. Connector (directional)
- 3. Screen
- 4. Power
- 5. Moisture content standard setting
- 6. Backlight/-/temperature unit switch
- 7. Data-hold/+
- 8. Variety select



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