

Measuring Device

Skin Moisture Sensor

MY-808S

Small and Accurate
Check Your Skin Moisture in Easy Operation



Introduction

Key to keep beautiful skin is moisture on your skin.

MY-808S shows your moisture on your face in percentage just by touching it onto your skin.

With MY-808S, anyone can measure skin moisture anytime and anywhere.



Accurate Measurement

Every time you measure, sensor corrects error margin. MY-808S provides you accurate and reliable data.

Light and Small

MY-808S weighs only 70 grams including batteries.

Clear and Easy Display

Measured value is displayed in easy-to-understand percentage.

Automatic Power-off feature

Power will be automatically off in 20 second to save life of batteries.

Excellent Durability

Glass coated sensor made with minute process and a one-chip microcomputer reduced "fragility" which is common to precision instruments.

Standard Value

Position	Dry	Normal	Wet
Forehead	under 37%	36 - 54%	over 52%
Corner of the eye	under 40%	40 - 54%	over 52%
Inside Arm	under 37%	36 - 45%	over 43%

Specifications

Power Source	Two AAA cell batteries
Duration	Longer than consecutive 336 hours (Approx. two weeks if AAA alkaline dry cells are used)
External Dimensions	195 x 31.5 x 20mm
Total Weight	70g (including batteries)
Operating Temperature Range	5 - 40 °C
Specified Standard	CE
Others	RoHS compliant