

Hemoglobin Analyzer

— H7



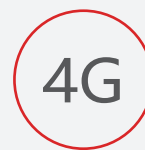
Less than 10ul Blood



Microfluidic chip



≤ 5 seconds



APP



CV ≤ 1.5%



6 hours



2000 test results

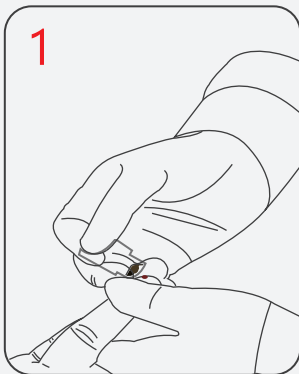


Optional printer

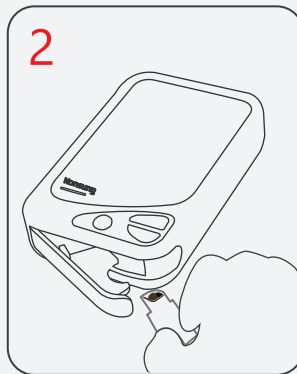
Specifications:

Principle	Microfluidic and spectrophotometry with scattering compensation technology	Operating condition	5°C-35°C ; ≤85% RH	
Calibration	Factory calibrated needs no further calibration	Storage condition	Device	-20°C-60°C ; ≤90% RH
Blood sample	7μL, Capillary venous whole blood		Cuvette	2°C-35°C ; ≤85% RH
Parameters	Hb and Hct	Shelf life	24 months sealed, 3 months unsealed	
Measurement range	0-256g	Power source	AC Adapter and rechargeable lithium battery	
Results	≤5s	Interface	USB, Bluetooth, wifi, printer	
Memory	2000 test results	Dimension	130mm × 82mm × 31.5mm	
Precision	CV≤1.5%	Weight	500g	

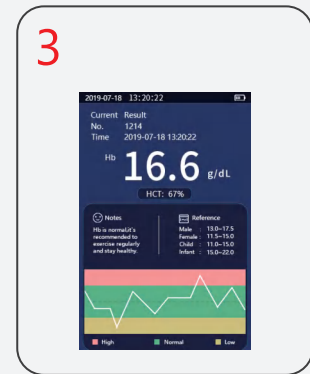
Testing in three easy steps



1. Fill the cuvette by placing the tip of the cuvette in the drop of blood.



2. Place the filled cuvette in the cuvette holder and push it back



3. Results appear in less than three seconds

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