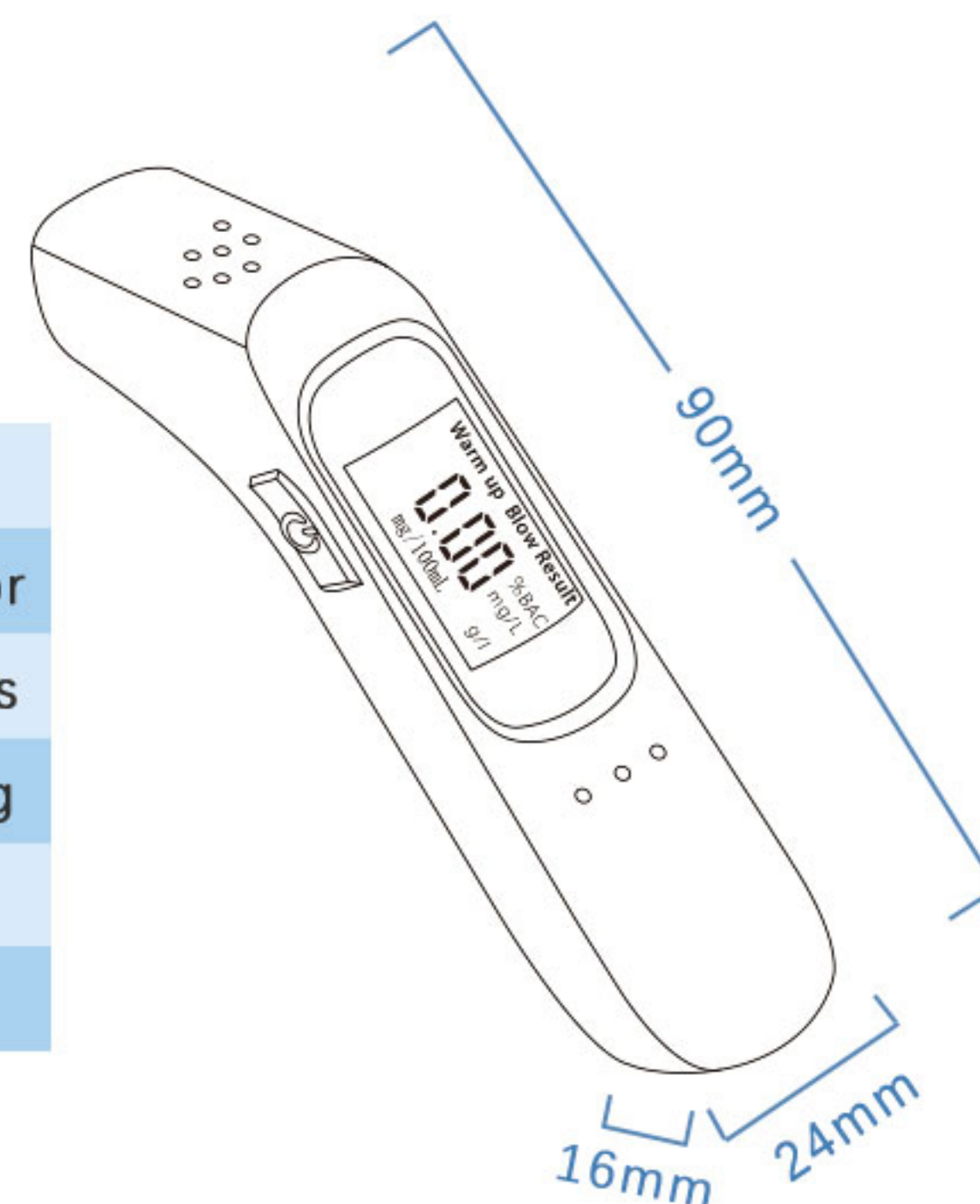


Alcohol Tester



Basic Parameters

Dimension: 90*24*16 mm	
Sensor: The high-sensitivity direct-heating alcohol sensor	
Response Time: <5 seconds	Blow Time: 3–5 seconds
Preheating Time: 10 seconds	Weight: 23.5 g
Power: Universal Type-C charging interface	
Color: black, white	

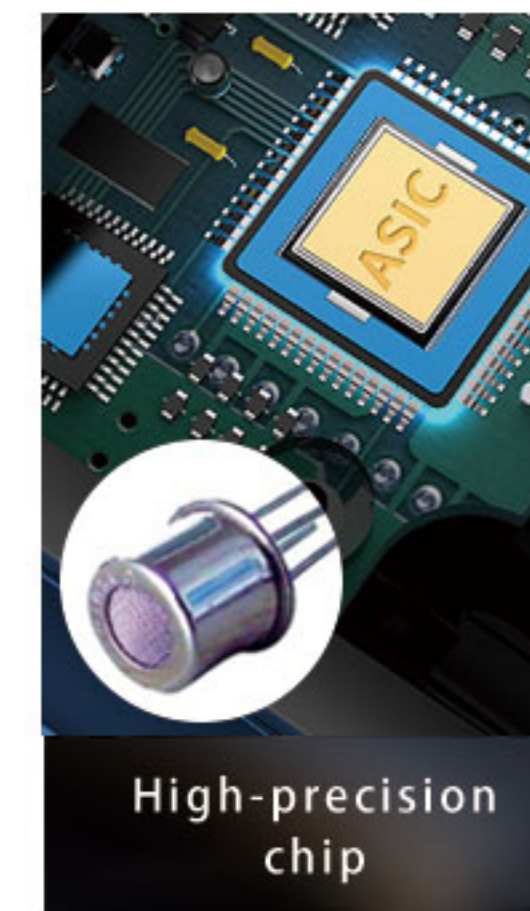


P-300 Alcohol Tester (Voice-enabled Version)

This alcohol tester uses advanced high-precision sensors to enhance performance while ensuring quality. It features a high-definition large display for easier human-machine interaction. The bent nozzle design guarantees cleanliness and hygiene, while protecting the built-in sensor from air interference, ensuring measurement accuracy. It has a three-color detection indicator for clear results. Compact and lightweight, about the size of a fingertip, it is commonly used for detecting alcohol consumption from the previous night and for post-drinking driving tests, among other scenarios.



Detecting overnight residual alcohol by the intelligent algorithm



High-precision chip



Upgraded DFFA dual filtering



LCD high-definition digital display



Type-C Interface



Voice Broadcast

