Analyzer
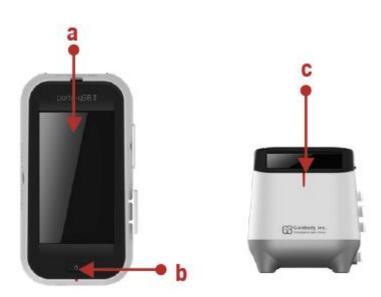
Confiscope G20

CE
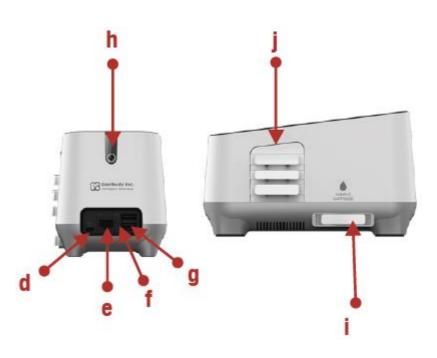
Parts Description

a. LCD display (touch screen)

b. Power button

c. Indicator LED

d. Battery charging port (micro-USB)

e. Ethernet port (RJ45)

f. Reset switch

g. USB ports (2.0 A-type 2EA)

h. Camera (QR code scanner)

i. Test device slot

j. Spare trays

Confiscope G20 Specification	
Principle	Colorimetric assay
	Rapid test based colloidal gold
Operating System	Android 5.1.1 (Lollipop) / Linux Kernel 3.4.39
Support Language	English, Chinese
USB Port	USB-A(2.0) 2 Port / Micro-USB 1 Port
Ethernet	Ethernet (802.11 b/g/n)
WIFI Module	2.4Ghz
Adaptor In/Out, Rating	Input : 100~240V, ~50/60Hz, 0.5A Max / Output : 5V/2.0A, Rating : 5V/1.9A
Built-in Battery	Rechargeable Li-ion 5200mAH
Display	5.5-inch color LCD (with Touch)
Light source	White LED (x4): max 3200mW
1st Camera	8M CMOS Camera Module (for Measurement)
2nd Camera	5M CMOS Camera Module (for reading QRcode)
Operating temperature	10 ~ 30°C
Operating humidity	Humidity Max. 70% non condensing
Shipping and storage temperature	−10°C to 40°C
Shipping and storage humidity	Humidity Max. 70% non condensing
Dimensions	19(L) x 10(W) x 11(H) cm
Weight	under 1.3 kg

Symbol	Description
$C\:C$	
(Factory icon, solid)	Manufacturer.
(Factory icon, date of manufacture)	Date of manufacture: To indicate the date of manufacture for this analyzer.
(Do not use if package damaged icon)	Do not use if package damaged
(Umbrella with raindrops icon)	Symbol for "KEEP DRY".
(Fragile glass icon)	To indicate that the product is fragile and you need to handle it with care.
SN	Serial number for this analyzer.
(Book with i icon)	Consult instructions for use.
(Caution triangle with !)	Caution, consult accompanying documents.
(Crossed out wheeled bin icon)	Crossed out wheeled bin: To discard it separately from other household waste.
EC REP	Authorized representative in the European Community
(Direct current symbol)	Direct current

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