

Item No. : AT7700

Material breakdown: ABS

Size : 123*55*19mm

Net Weight : 63g

Display LCD display

with backlight

Warming up time : 20s

Blowing Time : 5s

Response time: 5s

Sensor :

Semiconductor Sensor

Testing Range :

0-0.190%BAC

(Deviation $\pm 0.05\%$ BAC)

0-1.90‰ BAC

(Deviation $\pm 0.5\%$ ‰BAC)

0-1.90g/L

(Deviation $\pm 0.5g/L$)

0-0.95mg/L

(Deviation $\pm 0.25mg/L$)

0-190mg/100mL

(Deviation $\pm 50mg/100mL$)

0-1.90‰ PROM

(Deviation $\pm 0.5\%$ ‰Prom)

Power supply : 3*AAA batteries

(Not Included)

Testing records:

32 recent testing records



Item No. : AD8000

Material breakdown: ABS

Size : 4.84in x 2.17in x 0.75in

Weight : 65g

Display :

LCD display with backlight

Warming up time : 20s

Blowing Time : 5s

Response time : 5s

Sensor : Semiconductor Sensor

Testing Range :

0-0.190%BAC(Deviation $\pm 0.05\%$ BAC)

0-1.90‰ BAC (Deviation $\pm 0.5\%$ ‰BAC)

0-1.90g/L(Deviation $\pm 0.5g/L$)

0-0.95mg/L(Deviation $\pm 0.25mg/L$)

0-190mg/100mL(Deviation $\pm 50mg/100mL$)

0-1.90‰ PROM(Deviation $\pm 0.5\%$ ‰Prom)

Power : 2* 1.5V AA batteries (Not Included)

Testing records : 32 recent testing records



Packaging info

Product with package : 135g 15.5*10*5cm

Qty : 100/Carton

Size : 49*33*32cm

G.W. : 15kg

Packaging info

Product with package:

135g 15.5*10*5cm

Qty : 100 PCS /Carton

Size : 52*32*52cm

G.W. : 16kg

04 Odor Detector

People who think they may have halitosis can quickly test their breath with a digital bad breath detector that contains sensors capable of judging the intensity of volatile sulfur compounds existing in the mouth.

When a person blows into a small opening at one end of a breath detector, it will display the results of a breath test within several seconds on an LCD screen, helps to measure bad breath in a quantifiable way.



Item No. : KC01

Material : ABS

Weight : Around 30g

Size : 32*105*18mm

Warming up time : Around 10s

Blowing time : 3-5s

Sensor : Semiconductor sensor

Testing gears : 0-4

Power Supply :

2x AAA batteries(Not included)

Life span :

Around 1000 times(For better accuracy)

Storage Temperature : 0-40°C

Working temperature : 10-40°C

Packaging info

Carton Size : 31*30*43cm

G.W. : 6.6kg

Qty : 100PCS



Item No. : KC02

Material : ABS

Weight : Around 30g

Size : 30*30*140mm

Warming up time : Around 10s

Blowing time : 3-5s

Sensor : Semiconductor sensor

Testing gears : 0-4

Power Supply :

2x AAA batteries (Not included)

Life span :

Around 1000 times(For better accuracy)

Storage Temperature : 0-40°C

Working temperature : 10-40 Degree

Packaging info

Carton Size : 40*34*44cm

G.W. : 8kg

Qty : 100PCS



SZEEK

SHENZHEN EEK ELECTRONIC CO., LIMITED

Professional Manufacturer of
Breathalyzers with OEM & ODM Service

03 Alcohol Tester (MEMS Sensor)



Item No.: EK90
Material: ABS
Weight: 126g
Size: 133*64*24mm
Warming up time: 15s
Blowing time: 5s
Sensor: MEM Sensor

Testing Range:
0-0.190%BAC(Deviation $\pm 0.05\%$ BAC)
0-1.90% BAC (Deviation $\pm 0.5\%$ BAC)
0-1.90g/L(Deviation $\pm 0.5g/L$)
0-0.95mg/L(Deviation $\pm 0.25mg/L$)
0-190mg/100mL(Deviation $\pm 50mg/100mL$)
0-1.90% PROM(Deviation $\pm 0.5\%$ Prom)
Power Supply: Built in 1000mah li ion battery
Testing Records : 32 recent records

Packaging info

Carton Size: 49*33*32cm
G.W.: 15kg
Qty: 60PCS/carton



Item No.: EK913
Material breakdown: ABS
Size: 126*58*24 mm
Weight: 98g
Warming up time: 15s
Blowing Time: 5s
Response time: 5s
Sensor: MEM Sensor

Testing Range:
0-0.190%BAC(Deviation $\pm 0.05\%$ BAC)
0-1.90% BAC (Deviation $\pm 0.5\%$ BAC)
0-1.90g/L(Deviation $\pm 0.5g/L$)
0-0.95mg/L(Deviation $\pm 0.25mg/L$)
0-190mg/100mL(Deviation $\pm 50mg/100mL$)
0-1.90% PROM(Deviation $\pm 0.5\%$ Prom)
Power: Built inside 1000mah UL verified li ion battery
Testing records : 32 recent testing records

Packaging info

Product with package : 207g 164*107*42mm
Qty: 60 PCS*Carton
Size: 45*34.5*34cm
G.W.: 13.5kg



Item No.: AT7000
Material breakdown: ABS
Size: 125*62*25 mm
Weight: 63g
Warming up time: 20s
Blowing Time: 5s
Response time: 5s
Sensor: MEMS Sensor

Testing Range:
0-0.190%BAC
(Deviation $\pm 0.05\%$ BAC)
0-1.90% BAC
(Deviation $\pm 0.5\%$ BAC)
0-1.90g/L
(Deviation $\pm 0.5g/L$)
0-0.95mg/L
(Deviation $\pm 0.25mg/L$)
0-190mg/100mL
(Deviation $\pm 50mg/100mL$)
0-1.90% PROM
(Deviation $\pm 0.5\%$ Prom)
Power: Built inside 1000mah UL verified li ion battery
Testing records : 32 recent testing records

Packaging info

Product with package : 230g 15.5*10*5cm
Qty: 60 PCS*Carton
Size: 50*42*34cm
G.W.: 16kg



Item No.: EK923
Material: ABS
Weight: 104g
Size: 139.5*58.5*22 mm
Warming up time: 15s
Blowing time: 5s
Response time: 5s
Continue Testing Times :
800-1000 times
Charging Time : 2 hours
Sensor: MEM Sensor

Testing Range:
0-0.190%BAC
(Deviation $\pm 0.05\%$ BAC)
0-1.90% BAC
(Deviation $\pm 0.5\%$ BAC)
0-1.90g/L
(Deviation $\pm 0.5g/L$)
0-0.95mg/L
(Deviation $\pm 0.25mg/L$)
0-190mg/100mL
(Deviation $\pm 50mg/100mL$)
0-1.90% PROM
(Deviation $\pm 0.5\%$ Prom)
Power: Built inside 1000mah UL verified li ion battery
Testing Records :
32 recent records

Packaging info

Product with package :
157*115*49 243g
Carton Size: 49*33*32cm
G.W.: 15kg
Qty: 60PCS/carton



Item No.: EK921
Material: ABS
Weight: 81.5g
Size: 133*91*45 mm
Warming up time: 15s
Blowing time: 5s
Response time: 5s
Continue Testing Times :
800-1000 times
Charging Time : 2 hours
Sensor: MEM Sensor

Testing Range:
0-0.190%BAC
(Deviation $\pm 0.05\%$ BAC)
0-1.90% BAC
(Deviation $\pm 0.5\%$ BAC)
0-1.90g/L
(Deviation $\pm 0.5g/L$)
0-0.95mg/L
(Deviation $\pm 0.25mg/L$)
0-190mg/100mL
(Deviation $\pm 50mg/100mL$)
0-1.90% PROM
(Deviation $\pm 0.5\%$ Prom)
Power: Built inside 1000mah UL verified li ion battery
Testing Records :
32 recent records

Packaging info

Product with package :
207g 164*107*42mm
Qty: 60 PCS*Carton
Size: 45*34.5*34cm
G.W.: 13.5kg



Item No.: EK915
Material: ABS
Weight: 118g
Size: 126*51*23 mm
Warming up time: 15s
Blowing time: 5s
Response time: 5s
Continue Testing Times :
800-1000 times
Charging Time : 2 hours
Sensor: MEM Sensor

Testing Range:
0-0.190%BAC
(Deviation $\pm 0.05\%$ BAC)
0-1.90% BAC
(Deviation $\pm 0.5\%$ BAC)
0-1.90g/L
(Deviation $\pm 0.5g/L$)
0-0.95mg/L
(Deviation $\pm 0.25mg/L$)
0-190mg/100mL
(Deviation $\pm 50mg/100mL$)
0-1.90% PROM
(Deviation $\pm 0.5\%$ Prom)
Power: Built inside 1000mah UL verified li ion battery
Testing Records :
32 recent records

Packaging info

Product with package:
157*115*49 271g
Carton Size :
52.5*32.5*48 cm
G.W.: 22.6kg
Qty: 80PCS/carton

Packaging info

Product with package:
138g 15.5*10*5cm
Carton size:
52*32*52cm
G.W.: 15kg
Qty: 100 PCS



Item No.: AT7100
Material breakdown: ABS
Size: 12*45*2cm
Weight: 60g
Display: LCD display with backlight
Warming up time : 20s
Blowing time : 5s
Response time : 5s
Sensor: Semiconductor Sensor
Testing Range:
0-0.199%BAC(Deviation $\pm 0.01\%$ BAC)
0-1.99% BAC (Deviation $\pm 0.1\%$ BAC)
0-1.99g/L(Deviation $\pm 0.1g/L$)
0-0.995mg/L(Deviation $\pm 0.05mg/L$)
0-199mg/100mL(Deviation $\pm 10mg/100mL$)
0-1.99% PROM(Deviation $\pm 0.1\%$ Prom)
Power: 3*AAA batteries (Not included)
Testing records : 32 recent records

SHENZHEN EEK ELECTRONIC CO., LIMITED

Tel: 86-755-82592643

Email: info@szeek.net

<https://www.szeek.net/>

Add: 5th Floor, Building C, Jinbolong
Science Technology Park, Qingquan Road,
Longhua Street, Longhua District, Shen-
zhen, China

Alcohol Tester (Fuel Cell Sensor)



Item No. : EK910
Material breakdown : ABS
Display : VA screen
Warming up time : 5s
Blowing Time : 5s
Response time : 5s
Sensor : Fuel Cell Sensor
Testing range
0-0.50 %BAC(Deviation $\pm 0.01\%$ BAC)
0-5.00 %BAC(Deviation $\pm 0.1\%$ BAC)
0-0.50 g/L(Deviation $\pm 0.1g/L$)
0-2.50 mg/L(Deviation $\pm 0.05mg/L$)
0-500 mg/100ml(Deviation $\pm 10mg/100mL$)
0-5.00 %PROM(Deviation $\pm 0.1\%$ Prom)
Power supply : Built inside 1000mah UL verified li ion battery
Testing records: 123 recent testing records

Packaging info

Product with package : 160*115*49 mm 295g
Carton Size : 18.5kg
G.W. : 60PCS/carton
Qty : 52.5*32.5*36.5

Item No. : EK918

Materiel : ABS
Warming up time : 5s
Blowing time : 5s
Response time : 5s
Continue Testing Times : 800-1000 times
Charging Time : 2 hours
Sensor : Fuel Cell Sensor
Testing Range :
0-0.50 %BAC(Deviation $\pm 0.01\%$ BAC)
0-5.00 %BAC(Deviation $\pm 0.1\%$ BAC)
0-0.50 g/L(Deviation $\pm 0.1g/L$)
0-2.50 mg/L(Deviation $\pm 0.05mg/L$)
0-500 mg/100ml(Deviation $\pm 10mg/100mL$)
0-5.00 %PROM(Deviation $\pm 0.1\%$ Prom)
Power : "Built inside 1000mah UL verified li ion battery"
Testing Records : 123 recent records



Packaging info

Product with package : 160*115*49 mm 295g
Carton Size : 18.5kg
G.W. : 60PCS/carton
Qty : 52.5*32.5*36.5

Packaging info

Product with package : 160*115*49 mm 295g
Carton Size : 18.5kg
G.W. : 60PCS/carton
Qty : 52.5*32.5*36.5

Item No. : EK916

Materiel : ABS
Warming up time : 5s
Blowing time : 5s
Response time : 5s
Continue Testing Times : 800-1000 times
Charging Time : 2 hours
Sensor : Fuel Cell Sensor
Testing Range :
0-0.50 %BAC(Deviation $\pm 0.01\%$ BAC)
0-5.00 %BAC(Deviation $\pm 0.1\%$ BAC)
0-0.50 g/L(Deviation $\pm 0.1g/L$)
0-2.50 mg/L(Deviation $\pm 0.05mg/L$)
0-500 mg/100ml(Deviation $\pm 10mg/100mL$)
0-5.00 %PROM(Deviation $\pm 0.1\%$ Prom)
Power : "Built inside 1000mah UL verified li ion battery"
Testing Records : 123 recent records

