# GREENfield
Creation Limited

PHOTON

Size: 10.5"x7.5"
Display area: 8.25"x5"

- 2 Pages (Double Panel)
- Rechargeable
- LED Back Light
- Up to 6 hours after a full single charge
- Display materials can be printed on transparent plastic sheet, vellum, regular bond paper, or backlit paper for maximum effect
- Frame in various material available e.g. leather, aluminium, wood, etc.
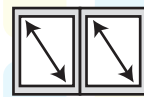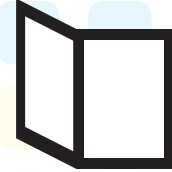
Available screen sizes:
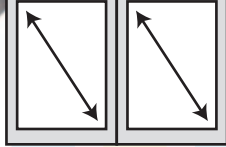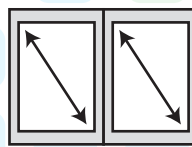
10.2" inch   7" inch   5.5" inch

Available styles:

2 side light panels   4 side light panels

Colour Selections (standard):

black   white   silver
brown   violet

Photon Stand

Size: 6"x 9"

Features
- Glow in dark
- Rechargeable
- LED Back Light
- Up to 6 hours after a full single charge
- Change display colour in one button

Advantages
- Accommodate ad hot changes
- Easy to identify customer needs in dark
- Printed materials can be easily replaced and removed

TRIO

Display	10.1' (1024x600)
OS	Android 2.2
CPU	Cortex A8 Samsung S5PV210
RAM	DDR2-512MB
Memory	256MB Nand
Graphics Processor	PowerVR SGX540
Battery	3.7V 6000mAh
WiFi	802.11b/g/n
Port	MicroSD

Available screen size:

10.2" inch   7" inch   5.5" inch

Colour Selection (standard):

black   white   silver   brown   violet
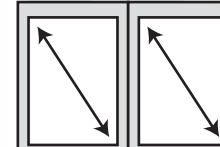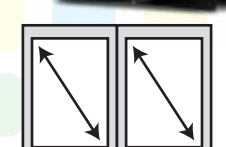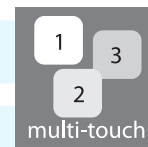
ANDROID   1 2 3 multi-touch   light adjustment   Wi-Fi

Phoebus
WALL MOUNT BREATHALYZER
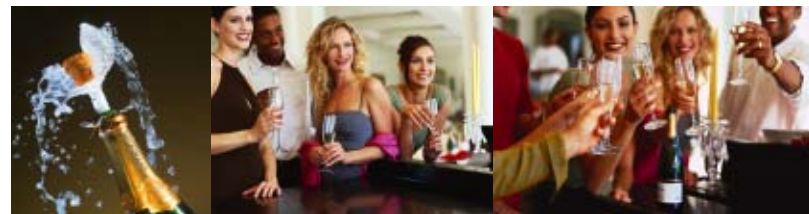
Sensor	Fuel Cell
Key Features	Test result 5"LED Advertisement 7.8" TFT color screen
Installation	Venues Bar & Pub Hospital Restaurant Dormitory and Hostal Hotel Arena
Night Club	Shopping Mall
Casino	Car Park
Working Temp.	-5 ° C to 50 ° C
Size	17"x10.5"x3.5"
Weight	3 kg
Memory	Depending on Memory Card size
Sampling	System Automatically take a deep lung sample
Clock	Real time clock
Units of Measure	BrAC: mg/L, or any other units BAC: grm%, mg/ml, mg/100ml, or any other units
Detection Range	0.00% BAC to 0.40% BAC
Accuracy	0 - 0.10% BAC: +/-5% 0.10 - 0.15% BAC: +/-8% >0.1
Display	10.2" TFT 16:9 colour touch screen (screen can be enlarge to 21")
Calibration	replaceable fuel cell module, no need for on-site calibration
Input Power	12V
Coin Collector	Support 1 size coin
Coin Capacity	200 coins
Mouthpiece	Standard Drinking Straw
Recovery Time	30 seconds after a positive test
Sample Time	4 seconds of continuous blow

First: Insert coin and wait for 4 sec.

Second: Blow until you hear the "Bip"

US DOT Approved   CE Approved   DATIA Member   ISO 9001:2000

Mars
BREATH ALCOHOL ANALYZER

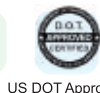|	
Sensor	11mm Fuel Cell Sensor
Battery	1.5V AAA Batteries X 2
Working Temperature	0 ° C to 45 ° C
Size	4.2 X 2.0 X 0.75 inches
Memory	Last result recall
Detection Range	0.000 to 0.4000% BAC
Accuracy	Under 0.10% BAC: +/- 0.01%

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Mark X
BREATH ALCOHOL ANALYZER

Sensor	Fuel Cell	Detection Range	0.000 mg/L to 3.000mg/L
Printer	Wireless Thermal Printer (Opt.)	Accuracy	0 to 0.100% BrAC +/-0.05%
Battery	4AAA alkaline batteries		0.100 to 0.200% BrAC +/-5%
Working Temperature	-10 ° C to 50 ° C		>0.200% BrAC +/-10%
Storage Temperature	-20 ° C to 70 ° C	Battery Life	Not less than 500 tests
Storage Humidity	Not greater than 95%	Display	2.4" TFT colour screen
Memory	10,000 tests records	Connection Port	USB
Sampling System	Automatically or manually take a deep lung sample	Measuring Modes	Active and Passive
		Response Time	5 seconds
Clock	Real time clock	Size	150mm x 70mm x 35mm
Units of Measure	BrAC: mg/L, or any other units Bac: grm%, mg/ml, mg/100ml, or any other units	Weight	255g with batteries

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Pluto
BREATH ALCOHOL ANALYZER

Sensor	11mm Fuel Cell Sensor
Battery	1.5V AAA Batteries x 2
Working Temperature	0 ° C to 45 ° C
Size	10cm x 1.8cm x 2.8cm
Weight	41g (without batteries)
Detection Range	0% BAC to 0.4% BAC
Accuracy	+/-10% (from 0% BAC to 0.150% BAC) +/-20% (from 0.151% BAC to 0.4% BAC)
Mouthpiece	with or without (more accurate with mouthpiece insert)

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