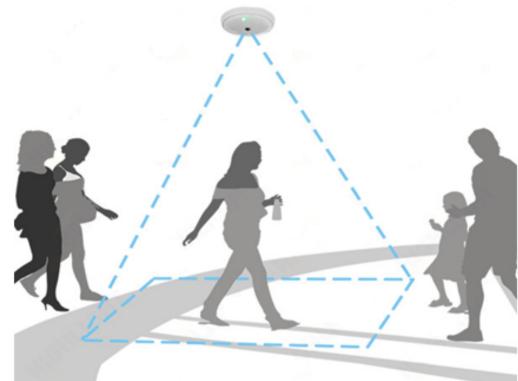
# **βτοηε**<sup>®</sup> Camera People Counter

### Model: ST-HPC008



### With HPC008, You will get:

- High accuracy customer-flow data
- Detailed data report chart
- Real-time customer flow on every floor
- Any change of the customer-flow data and average data
- How many people in shop now
- Customer-flow density at different location
- Average stay time of visitor
- The rate of purchase
- Data can be exported in different form for analyzing and integrating

## Market

We support customer-flow analysis for retail industry, gallery, park, scenic spots, transportation junction, crowded square and so on.

## Technology

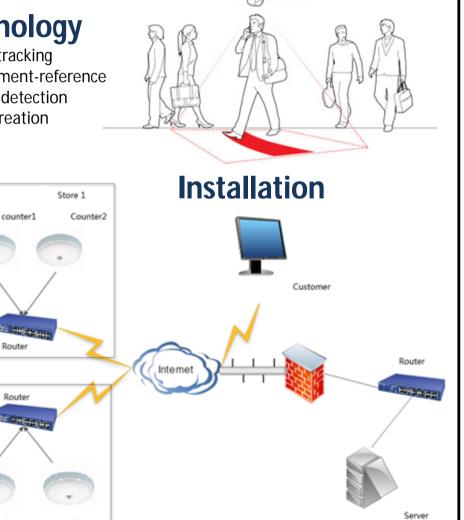
- **Object-tracking**
- Environment-reference

Counter1

Counter2

Store 2

- Human-detection
- Route-creation



# Stone® Camera People Counter

Item	Specifications	
Size	18.9(L)*14.5(W)*5.8(H)CM	
Processor	ARM cortex A7>1GHz (28nm)	
Sensor	Video Input	cmos /Simplex high definition
	Video Compression standard	H.264, YUY2
	Video Definition	Adjustable
	Image Processing	Exposure Control/ Gain Control/ White Balance/ Gamma Correction
	Video Frame rate	30fps
	Measuring Range	3.5m
	Installation Height	2.5-5.0m
Port protocol	Network Interface	RJ45, 10M/100M, Adaptive to Ethernet port
	Protocol Standard	802.11a or 802.11b/g
	Maintenance Interface	Micro USB
	SD card	Built-in, 8G $\sim$ 32G
	Electronic Clock	Built-in, RTC module
	Remote Upgrade	Upgrade By The Website
Physical Parameter	Size	120mm*120mm*48m m
	Weight	200g
	Adapter	+5V/2A
	Power	≤10W
	Hardware Monitoring	Hardware Watchdog
	Temperature	-20°C~+65°C



### Model

Model	Installation Height	
HPC008-2.1	2.62.8 M	
HPC008-2.5	2.83.0 M	
HPC008-2.8	3.03.2 M	
HPC008-3.6	3.24.0 M	
HPC008-4	4.04.6 M	
HPC008-6	4.65.1 M	
	The critical height, advised to choose a	
	large lens	
Remark	This test results is based on persons of average	
Kelliaik	1.7M	
	Effective width detection 2M	

## **βτοπε**<sup>®</sup> Camera People Counter

### Software

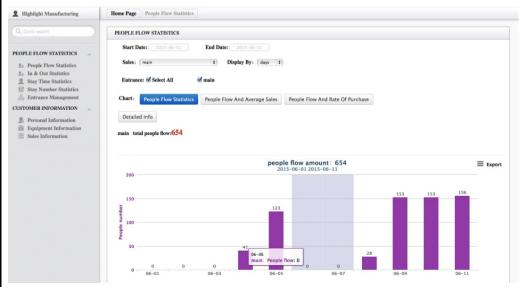
Login Interface



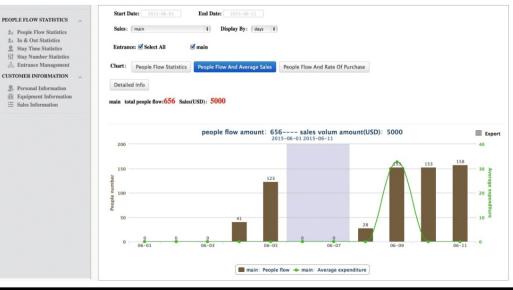
#### Home Page



#### **People Flow Statistics**



### People Flow and Average Sales



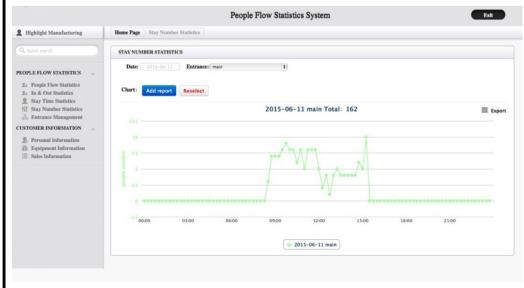
# **βτοπε**<sup>®</sup> Camera People Counter

## Software

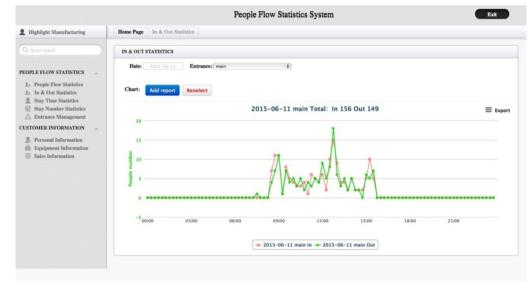
### People Flow and Rate of Purchase



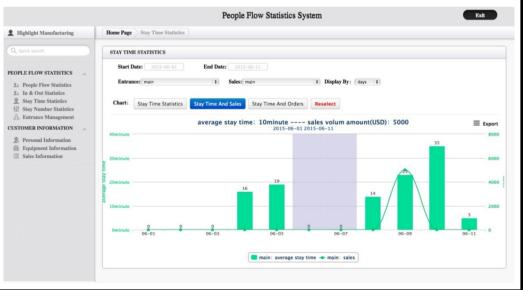
### **Stay Number Statistics**



### In & Out Statistics



#### Stag Time and Sales



# **βτοηε**<sup>®</sup> Camera People Counter

## **Software**

### Stay Time and Orders



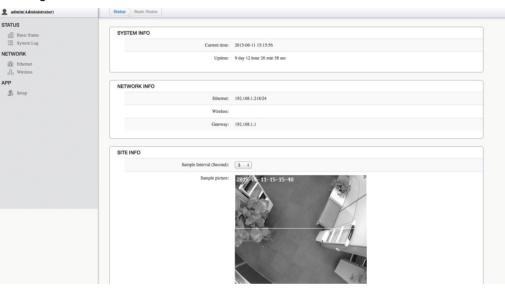
### Head Capture



#### Setting

STATUS

APP



### Head Capture

