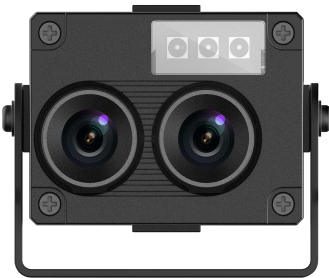
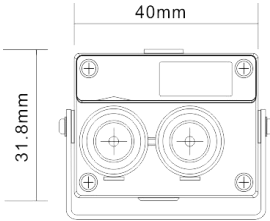


DS-VTM60833DB-H	DOWSE [®]	
Product Picture:	Product Features:	
	◎ 1/3" Progressive Scan CMOS Sensor ◎ Effective pixels 300+300 million pixels, 30 frames @2048*1536 ◎ USB video output, auto exposure, auto white balance, operating temperature range from -10° C to 60° C ◎ Provide development kit to support secondary development ◎ USB power	
	Technical Parameters	
Outline Dimension:	Imaging device	1/3" CMOS Sensor
	Image pixels	3+3Mega pixel 2048x1536
	Television system	PAL/NTSC
	Minimum illumination	0.01Lux
	Signal to noise ratio	More than 50dB
	Automatic electronic shutter	Auto
	Gamma correction	0.45
	Wide dynamic	80dB
	Gain control	OFF/AGC
	Synchronization system	INT
	Video output	USB Video Device
Application Scenarios:	White balance	Auto
This product is suitable for ATM machines, self-service terminals and other places	Day and night	Color to B&W
	Lens installation	3.5mm
	power supply	USB powered
Order Type:	Working current	≤160mA
DS-VTM60833DB-H	Operating Temperature	-10℃—60℃
	shell material	Aluminum alloy
	Operating Humidity	0% -85% RH
	Dimension	W31.8xL40xH22.8mm
	Weight	50g



深圳市东视电子有限公司
SHENZHEN DOWSE ELECTRONICS CO.,LTD.

Add: 3-4F, 9Building, Jinxiu Culture Technology Mall, Guanhu AVE, Longhua New District, Shenzhen, China
Tel: +86-755-29500291 Fax: +86-755-29500160
Web: <http://www.szdowse.com>