供应豪威OV2686-H40A影像传感器芯片

产品名称	供应豪威OV2686-H40A影像传感器芯片
公司名称	深圳市卓越创胜电子科技有限公司
价格	.00/个
规格参数	品牌:豪威 型号:OV2686-H40A 产地:美国
公司地址	深圳市龙华区龙华街道三联路APM大厦506
联系电话	13005223046

产品详情

深圳市卓越创胜电子科技有限公司是日本索尼公司（ソニー株式会社，Sony Corporation）的CMOS SENSOR代理商，同时深圳市卓越创胜电子科技有限公司也是美国豪威（Omnivision）的CMOS SENSOR代理商。OV2686-H38A datesheet OV2686-H40A DATESHEET1/5" color CMOS UXGA (1600 x 1200) image sensor with OmniPixel3-HS technology0features 1.75 m x 1.75 m pixel with OmniPixel3-HS technology 2MP at 15 fps optical size of 1/5" supports images sizes: UXGA (1600H x 1200V), 1600 HD+ (1600H x 900V), SXGA (1280H x 960V), 720p (1280H x 720V), and more support for output formats: 10-bit RGB RAW, 8-bit YUV programmable controls for frame rate, mirror and flip, cropping, and windowing two-wire serial bus control (SCCB) 28.5 ° CRA digital video port (DVP) parallel output interface automatic image control functions: automatic exposure control (AEC), automatic gain control (AGC), and auto white balance (AWB) on-chip phase lock loops (PLLs) image quality control: defect pixel correction (DPC), denoise, lens shading suitable for module size of 6 mm x 6 mm x 4.43 mm0key specifications (typical) active array size: 1616 x 1216 power supply: core: 1.8V analog: 2.8V I/O: 1.8V/2.8V power requirements: active: 137mW XSHUTDN: < 1A temperature range: operating: -30 ° C to +85 ° C junction temperature (see table 7-2) stable image: 0 ° C to +50 ° C junction temperature (see table 7-2) output interfaces: 10-bit DVP parallel output output formats: 10-bit RGB RAW, 8-bit YUV422 lens size: 1/5" lens chief ray angle: 28.5 ° non-linear (see figure 9-2) input clock frequency: 6~27 MHz max S/N ratio: 36 dB dynamic range: 66 dB @ 8x gain maximum image transfer rate: 15 fps sensitivity: 7 ke- /Lux-sec scan mode: progressive maximum exposure interval: 1 frame – 4 tROW pixel size: 1.75 m x 1.75 m dark current: 6.5 e- /sec @ 50 ° C junction temperature image area: 2840 m x 2150 m package dimensions: 4254 m x 3984 m

代理OV感光芯片全产品线，全球一级代理OV4689.OV8858.OV8865.OV13810.GC0308.GC0309.GC0307. OV5640.OV5642.OV7725.OV9715.OV9712.OV5648.GC9102 OV4689.

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深圳市卓越创胜电子科技有限公司 OV2686和OV2640对比，200W像素支持YUV的DCMI接口的摄像头芯片ov2640系列已停产，这个芯片是MCU的最佳性价比的选择之一，价格优惠，需要联系，提供全方位技术支持。 卓越创胜是一家专业的电子元器件代理分销商，主要涵盖图像传感器、主控IC、内存芯片等，包括的品牌有豪威（Omnivision）、镁光（Aptina）、联咏（Novatek）、SONY、中星微（Vimicro）、安霸（Ambarella）、德州仪器（Texas Instruments）、三星、海力士等。我们专注于图像传感器及其产业链，致力于创造和营销高质量的、创新的产品和解决方案。备大量现货库存，为各客户提供全方位一站式的服务及完整的电子元器件解决方案。