

SOCCD Series TE-Cooling C-mount USB2.0 CCD Camera

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Cámaras



Imagen referencial de la serie (fabricante).

Para Chile	DC 5V via USB port (confirmar adaptador 220 V / 50 Hz)
SOCCD052PA Sensor	ICX655AQ(C), 2/3" (8.44×7.07mm)
SOCCD052PA Pixel size	3.45×3.45 μm
SOCCD052PA FPS/Resolution	4.3@2448×2050, 10.5@960×720
SOCCD052PA Exposure range	0.22ms~60s
SOCCD014PB (ICX285AQ) Sensor	ICX285AQ(C), 2/3" (8.77×6.60mm)

Especificaciones

SOCCD052PA Sensor	ICX655AQ(C), 2/3" (8.44×7.07mm)
SOCCD052PA Pixel size	3.45×3.45 μm
SOCCD052PA FPS/Resolution	4.3@2448×2050, 10.5@960×720
SOCCD052PA Exposure range	0.22ms~60s
SOCCD014PB (ICX285AQ) Sensor	ICX285AQ(C), 2/3" (8.77×6.60mm)
SOCCD014PB Pixel size	6.45×6.45 μm
SOCCD014PB FPS/Resolution	15@1360×1024
SOCCD014PB Exposure range	0.12ms~240s
SOCCD014MA (ICX285AL) Sensor	ICX285AL(M), 2/3"
SOCCD014MA Pixel size	6.45×6.45 μm
SOCCD014MA FPS/Resolution	15@1360×1024
SOCCD014PB & SOCCD014MB (ICX205) Sensor	ICX205AK(C) or ICX205AL(M), 1/2" (6.32×4.76mm)
ICX205 Pixel size	4.65×4.65 μm
ICX205 FPS/Resolution	15@1360×1024

Interfaz	USB2.0
Spectral Range	380-650nm (with IR-Cut filter)
SDK platforms	Windows/Linux/macOS/Android (C/C++, C#/VB.NET, Python, Java, DirectShow, Twain)
Power Supply	DC 5V via USB port
Operating Temperature	-10°C to 50°C
Cooling System	Natural (Peltier chip semiconductor cooling)

Variantes eléctricas

Chile: DC 5V via USB port (confirmar adaptador 220 V / 50 Hz)

Ficha preparada por Cromtek con información del fabricante (web nbicoe.com página de la familia, leída 2026-10-07 (WebFetch), 2026-10-07). Datos sujetos a confirmación; un ejecutivo de Cromtek le enviará precio y plazo de entrega.

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