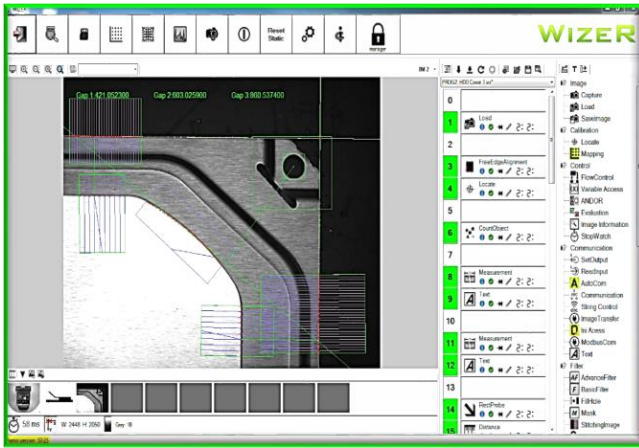




Compact Embedded Controller For Vision Applications

ControlX-WAE Series



CONTROLX-WAE series with WIZER 2.0 software is our compact embedded controller which offers with high computing speed and flexibility to serve a wide range of vision applications across diverse industries.

Description	ControlX-WAE-4L5	ControlX-WAE-4L7
System Core		
CPU Processor	Intel® Core™ i5-6500	Intel® Core™ i7-6700
Memory	DDR4 2133 4GB (up to 32 GB)	
Operating System		
Supported OS	W7P/W10 64bit	
Graphics		
Display	2 x Display Ports (DP)	
Camera Interface		
GiGE Vision	4-CH Gigabit, support for PoE (power over Ethernet), IEEE 802.3af compliant	
I/O interface		
Ethernet	2 x Intel GbE ports	
DI/O	Isolated 12 DI, 16 DO	
Encoder	Isolated 2CH A/B/Z encoder	
USB	4 x USB3.0 + 4 x USB2.0 + 1 x USB2.0 internal	
Serial port	2 x RS-232/422/485, (COM1, adjusted by switch)	
Power Supply		
DC input	24V DC	
Physical		
Dimension	232W x 180.8D x 82.8H mm	
Weight	3Kg	