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Devices

Introduction

Devices are ready to use Qview software components designed to perform support and control activities that solve complex situations in automation systems.

Each device can be repeated several times in a project, by assigning a different ID name to each of them. They can be enabled or disabled by programming. They can use common hardware resources.

The Devices

- [ABSCNT](#)
- [ANINP](#)
- [ANINP2](#)
- [ANPOS](#)
- [ANPOS2](#)
- [CALENDAR](#)
- [CAMMING2](#)
- [CAMMING3](#)
- [CAMMING4](#)
- [CANOPEN](#)
- [COUNTER2](#)
- [COUNTER3](#)
- [DAC](#)
- [DATACELL](#)
- [DATASTORE](#)
- [EANPOS](#)
- [EPICPOS](#)
- [FREQ](#)
- [HEAD2](#)
- [HMI](#)
- [HMI2](#)
- [JOINT](#)
- [MMIQ](#)
- [MMIQ2](#)
- [MODBUS](#)
- [OOPOS2](#)
- [OOPOS3](#)
- [QMOS](#)
- [RECDATA](#)
- [SERCOM](#)

- [ETHERCAT](#)  → add here explanation of Ethercat device

Devices and Hardware

Instrument	Hardware level	Firmware version	ABSCNT	ANINP	ANPOS2	CALENDAR	CAMMING3	CANOPEN	COUNTER3	DAC	DATACELL	DATASTORE	EANPOS	ETHERCAT	FREQ	GANTRY	GEAR	HEAD	HEAD2	HMI	HMI2	INTERP	JOINT	MMIQ	MMIQ2	MODBUS	OOPOS3	QMOS	RECDATA	SERCOM			
D221	A	01		✓					✓	✓			✓							✓													
		02		✓					✓	✓				✓						✓								✓					
		03		✓					✓	✓				✓					✓		✓												
D231	A	01		✓					✓	✓			✓							✓													
		02		✓		✓			✓	✓			✓							✓		✓						✓					
D983	A	01		✓					✓	✓			✓																				
		02		✓					✓	✓			✓																				
		03		✓					✓	✓			✓																				
R100	C	10		✓			✓	✓	✓	✓			✓						✓														
R201	A	01		✓					✓	✓	✓		✓																				
		02		✓					✓	✓	✓		✓																				
		03		✓					✓	✓	✓		✓															✓					

