

HMI SOLUTIONS Win 32/64

HMI1200

HMI1200 is the integration between the hardware platform based on Intel® Celeron M processors and the versatility of Premium HMI 4 platform with Windows Embedded Standard operating system.

HMI1200 offers a wide range of software capabilities through the availability of three different versions of the runtime: BASIC, PRO and ADVANCED.



CelM



2GB



24VDC UPS



WES

FEATURES | PLUS

- BASED ON OT1200 SYSTEM HARDWARE
- AVAILABLE WITH BASIC, PRO AND ADVANCED PREMIUM HMI 4 RUNTIME VERSIONS
- WINDOWS EMBEDDED STANDARD OPERATING SYSTEM
- PREMIUM HMI 4 HIGHLIGHTS:
 - WEB INTEGRATED SERVER
 - DATALOGGER ON XML DB AND SQL SERVER FOR WINDOWS CE
 - CFR21 PART 11 COMPATIBLE PROJECTS
 - EASY CONNECTIVITY AND DATA EXCHANGE WITH DEVICES CONNECTED OVER ETHERNET
 - HIGH-LEVEL VECTOR GRAPHICS
 - HISTORICAL AND DYNAMIC TRENDS
 - WIDE RANGE OF COMMUNICATION DRIVERS FOR THE MOST IMPORTANT PLCs, INVERTERS AND TEMPERATURE CONTROLLERS

For hardware details
See p.36

For software details
See p.14