PAC KEYBOARD
e-motion technology

Features	EC909 ARM Visual Plc + CNC
CPU	Arm 7
Display	5,7" LED color, 320x240 resolution
Keyboard	32 keys
Digital inputs	20 x PNP, with LED status indicator
Digital outputs	20 x solid state 24 Vdc PNP, max current 1,2 A each, divided in 3 groups (three different output supply, common input) (8+8+4) with LED status indicator
Analog inputs	6 x resolution 12 bit, configurable by jumpers, as 0-10V, 4-20 mA
4 axes	4 x encoder input (zero) Line Driver or Open Collector/Push Pull, voltage 12 or 5V (configurable by jumper) (bandwidth: 1,5 Mhz) 4 x analog output +- 10V 12 bit 4 PWM output or 4 x stepper outputs (step + direction)
Main flash storage memory	1 x removable SD Flash 1 GB
Serial ports	2 x standard RS232 + 1 x standard RS485
Lan Ethernet – Teleservice	1 x Ethernet TCP/IP – Ftp compatible – Modbus/TCP server, with remote desktop function
Universal Serial bus – USB	1 x USB 2.0 for pen drive
Field Bus	2 x CAN BUS MASTER, Can Open protocol
Real Time Clock (RTC)	1 x Real Time Clock: 24 hours with SCHEDULER (real calendar)