

Neoyama
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IHM NEOYAMA



TABELA DE ESPECIFICAÇÕES TÉCNICAS

MODELO	TAMANHO	RESOLUÇÃO	IoT	VPN	ACESSO REMOTO	PORTA ETHERNET	MEMÓRIA RAM	PROCESSADOR	COMUNICAÇÃO	TAMANHO (mm)	TOUCH SCREEN
NI-3035-IE	4.3"	320x240	✗	✗	✗	✗	64 MB	Cortex A35 1,2GHz	serial, modbus	96.0 x 81.0 x 33.0 91.0 x 73.0	Resistivo / vida útil backlight 50.000h
NI-3043-IE	4.3"	480x272	✗	✗	✗	✗	64 MB	Cortex A35 1,2GHz	serial, modbus	142.0 x 86.0 x 30.3 131.0 x 78.0	Resistivo / vida útil backlight 50.000h
NI-3070-IE	7"	800x480	✗	✗	✗	✗	64 MB	Cortex A35 1,2GHz	serial, modbus	201.2 x 147.2 x 39.0 192.0 x 138.0	Resistivo / vida útil backlight 50.000h
NI-3070-IG	7"	800x480	✓	✓	✓	✓	128 MB	Cortex A35 1,2GHz	serial, modbus, ethernet/ip, tcp/ip	201.2 x 147.2 x 39.0 192.0 x 138.0	Resistivo / vida útil backlight 50.000h
NI-3102-IE	10.2"	1024x600	✗	✗	✗	✗	64 MB	Cortex A35 1,2GHz	serial, modbus, ethernet/ip, tcp/ip	272.0 x 190.0 x 41.5 260.0 x 179.0	Resistivo / vida útil backlight 50.000h
NI-3102-H	10.2"	1024x600	✓	✓	✓	✓	128 MB	Cortex A7 528MHz	serial, modbus, tcp/ip	271.8 x 190.4 x 41.2 260.0 x 179.0	Resistivo / vida útil backlight 50.000h
NI-3102-IG	10.2"	1024x600	✓	✓	✓	✓	128 MB	Cortex A35 1,2GHz	serial, modbus, ethernet/ip, tcp/ip	272.0 x 191.0 x 41.5 260.0 x 179.0	Resistivo / vida útil backlight 50.000h
NI-8070	7"	800x480	✓	✓	✓	✓	512 MB	Cortex A8 600MHz	serial, modbus, ethernet/ip, tcp/ip	200.1 x 146.0 x 36.5 192.0 x 138.0	Resistivo / vida útil backlight 50.000h
NI-8102-H	10.2"	1024x600	✓	✓	✓	✓	512 MB	Cortex A8 600MHz	serial, modbus, ethernet/ip, tcp/ip	271.8 x 190.4 x 41.2 260.0 x 179.0	Resistivo / vida útil backlight 50.000h
NI-8150-IG	15"	1920x1080	✓	✓	✓	✓	512 MB	Cortex A35 1,2GHz	serial, modbus, ethernet/ip, tcp/ip	403.0 x 253.0 x 35.2 394.0 x 244.0	Resistivo / vida útil backlight 50.000h