

# DIGITUS Servidor impressora DIGITUS 2+1

DN-13006-1  
EAN 4016032315346



### USB & Parallel Print Server, 3-Port 1x RJ45, 2x USB A, 1x DB-36-pin male Centronics

O servidor de Impressão DIGITUS 2+1 Porta transforma qualquer impressora de secretária numa impressora em rede para utilização partilhada. Graças ao interface paralelo bi-direccional (IEEE, 1284) Porta 1 (PID 1) e duas portas alta velocidade USB2.0 para porta 2,3 (PID2,3), permite-lhe obter uma rede ethernet rápida. O produto pode ser utilizado em todos os sistemas operativos.

### Transforma com facilidade uma impressora em espaço de trabalho numa impressora de rede para todos os utilizadores ligados

- 1 porta paralela bi-direccional (IEEE 1284) para porta 1(PID1)
- 2 portas USB 2.0 alta velocidade para porta 2, 3(PID2,3)
- Porta rede Ethernet Rápida: RJ-45 para 10Base-T ou 100Base-TX
- Compatível com Windows 10, 8, 7, Vista e XP

### Package contents

- Manual de instruções
- Controlador CD

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm <sup>3</sup>
Packaging Unit Carton	10	8.00	40.60	35.80	37.90	55,086.90
Packaging Unit Inside	1	0.80	36.00	19.00	6.00	4,104.00
Packaging Unit Single	1	0.80	36.00	19.00	6.00	4,104.00
Net single without Packaging	1	0.32	0.00	0.00	0.00	0.00

### More images:



### Safety notes

- Overloading can lead to overheating and damage to the appliance or the connected peripherals.
- If necessary, use an external power supply to ensure stable performance.

- If devices such as external hard disks or printers that require a high power consumption are connected, the device should be used with an external power supply. Otherwise, the device could be overloaded or functional problems could occur.
- Do not expose the device to rain, moisture, vapors or liquids.
- Do not insert any objects into the device.
- Do not attempt to repair the unit or open the housing without authorization. You risk an electric shock!
- Ensure adequate ventilation to prevent damage due to overheating.
- Dust, moisture, vapors and strong cleaning agents or solvents can cause damage to the device.
- Disconnect the appliance from the power supply and the connected devices before cleaning.
- Clean the device with a dust-free cloth.

**EU responsible person**

EU based economic operator ensuring the product complies with the required regulations.

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