

POWER TOOL BATTERY VIA WHEELCHAIR

USB connection for devices

Many wheelchair users make use of tools that consume power. The tools are sometimes used so intensively that it is not possible to work a complete day with them. In that case, it is practical to be able to connect the device to the battery of the wheelchair.

USB Charger

Two USB connectors can be connected to the coupling of the battery. When they are not in use, the connector is capped with a rubber plug in order to avoid the influence of dust and moisture.

No modification is done to the battery, which makes it quick and safe to apply this coupling.

Two variants are available, for RNET and DX



Converter 24V to 12V

This converter is connected to the original connection of the wheelchair. After transformation 12V devices can be connected. The original wheelchair remains unchanged.



Article number:

DX-HUB	DX HUB
DX-KABEL	DX extension cable
DX-USB	DX USB charger
RNE-HUB	Rnet HUB
RNE-KABEL	Rnet extension cable 1.5 meters
RNE-KABEL-0.5	Rnet extension cable 0.5 meters
RNE-USB-LADER	Rnet USB charger
RNE-VOEDING	Rnet cable 2.5 m. For power supply wheelchair

Technical data:

Cable length	0.5 meters
Input	24V R-net or DX bus connector fused at 2A
Output	1 x USB 1A connector 1 x USB 2.1A connector
Max. power	24W
Voltage	24V to 5V USB