

Printen op een USB-printer vanuit A&R

Deze methode hebben wij op internet gevonden en is niet getest door ons. Wij raden u aan deze stappen alleen uit te (laten) voeren door een gevorderde computergebruiker.

Te ondernemen stappen

- 1) Install the Microsoft Loopback Adapter
 - a) In Control Panel, double click on Add Hardware.
 - b) Click Next
 - c) When the scan finishes, select "Yes, I have already connected the hardware"
 - d) Click Next
 - e) Scroll to the bottom of the list and select "Add a new hardware device"
Click Next
 - f) Select "Install the hardware that I manually select from a list (Advanced)"
 - g) Click Next
 - h) Select "Network Adapters"
 - i) Click Next
 - j) Select "Microsoft" under the Manufacturer list.
 - k) Select "Microsoft Loopback Adapter" in the Network Adapter list.
 - l) Click Next
 - m) Click Next
 - n) Click Finish

- 2) Configure the Adapter
 - a) The loopback adapter is a virtual network adapter and can be configured the same as a regular network card.
 - b) Set the adapter to have a static IP address such as 192.168.1.1/ 255.255.255.0

- 3) Share the printer.
 - a) I recommend you use a share name that you will remember. I used "Printer" in the new machines that are already deployed.

- 4) Capture the printer port.
 - a) NET USE LPT1: \\[Computer Name]\Printer /PERSISTENT:YES