

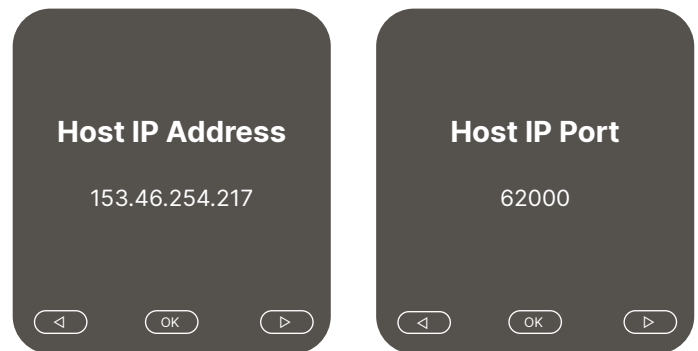
New installation addresses for payment terminals (GKLP First)

In order to fulfil the PCI requirements regarding secure software download, improvements must be made. These improvements have an impact on the merchant with regard to the installation and operation of the payment terminals.

- During installation, the first step is to insert the payment terminal ID-related keys into the payment terminal via a new service.
- The software download is based on a Transport Security Layer (TLS) secured connection. This is based on a new Internet protocol port.

Input of the destination address during installation of the payment terminal

To enter the destination address, the payment terminal displays the following specific menus:



The host destination addresses (IP and port) are different for each network:

Network type	Test payment terminal	Production
Internet	tgklp.telekurs.com 153.46.254.218:62000 HTTP	gklp.telekurs.com 153.46.254.217:62000 HTTP
VPN	153.46.132.75:62000	153.46.132.74:62000
PtP	153.46.228.5:62000	153.46.228.4:62000

Addresses for secure software download based on TLS communication

The merchant must ensure that the following target addresses are open in his network, depending on the network type used, and that communication for the secure software download is therefore guaranteed.

Network type	Test payment terminal	Production
Internet	tserv.ep2.telekurs.com 153.46.253.140: 62310	serv.ep2.telekurs.com 153.46.253.156:62310
VPN	153.46.133.25: 62310	153.46.132.24:62310
PtP	153.46.227.13: 62310	153.46.226.92:62310