

Configuration instructions for Link/2500 Portable Pinpad

Dear customer,

We are pleased that you have chosen one of our terminals. We have already tested your Link/2500 Portable Pinpad extensively and prepared it for operation. To start your device, please follow the instructions in the “Getting started with WLAN” section.

- ① **Please store this document carefully.** You will need the information on your payment terminal in case of service or in the event of subsequent initialization (see instructions for use).

	Terminal ID:	
	ep2 Merchant-ID:	
	Password:	

Terminal information:



Switching on:
Press the button with the green circle symbol in the bottom right-hand corner for 5 seconds.



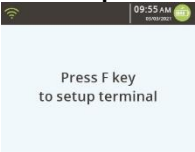
Press on the yellow button to display TID and IP. This is only possible when the terminal is operational.



Installation was cancelled due to timeout or incorrect entry.

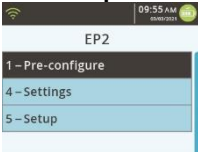
Getting started with WLAN

- Step 1**



Press F key to setup terminal

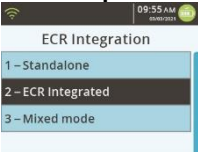
Display shows "Press F key to setup terminal". Confirm by pressing F.
- Step 2**



EP2

 - 1 - Pre-configure
 - 4 - Settings
 - 5 - Setup

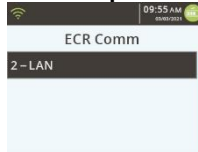
Select 1 - Pre-configure and confirm with <OK>.
- Step 3**



ECR Integration

 - 1 - Standalone
 - 2 - ECR Integrated
 - 3 - Mixed mode

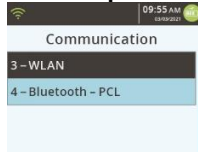
Press 2 - ECR Integrated and confirm with <OK>.
- Step 4**



ECR Comm

 - 2 - LAN

Select 2-LAN and confirm with <OK>.
- Step 5**



Communication

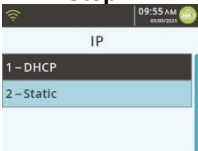
 - 3 - WLAN
 - 4 - Bluetooth - PCL

Select 3 - WLAN and confirm with <OK>.
- Step 6**



MAC Address:
38:EF:E3:45:2C:20

Display of Mac Address. Confirm with <OK>.
- Step 7**



IP

 - 1 - DHCP
 - 2 - Static

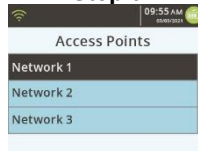
Select 1-DHCP and confirm with <OK>.
- Step 8**



Discover

 - 1 - Scan for APs
 - 2 - Custom
 - 3 - Profile

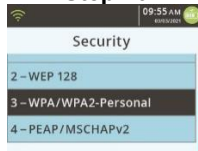
Select 1 - Scan for APs and confirm with <OK>.
- Step 9**



Access Points

 - Network 1
 - Network 2
 - Network 3

Select your network and confirm with <OK>.
- Step 10**



Security

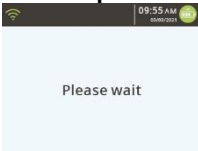
 - 2 - WEP 128
 - 3 - WPA/WPA2-Personal
 - 4 - PEAP/MSCHAPv2

Select 3 - WPA/WPA2-Personal and confirm with <OK>.
- Step 11**

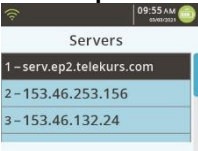


Key:

Enter your password and confirm with <OK>.
- Step 12**



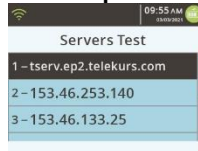
Please wait
- Step 13**



Servers

 - 1 - serv.ep2.telekurs.com
 - 2 - 153.46.253.156
 - 3 - 153.46.132.24

To configure in the test environment press F until 1- tserv.ep2.telekurs.com (test server) appears.
- Step 14**



Servers Test

 - 1 - tserv.ep2.telekurs.com
 - 2 - 153.46.253.140
 - 3 - 153.46.133.25

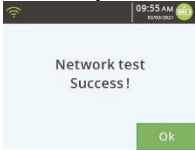
Select 1- tserv.ep2.telekurs.com and confirm with <OK>.
- Step 15**



Servers

 - 1 - serv.ep2.telekurs.com
 - 2 - 153.46.253.156
 - 3 - 153.46.132.24

To configure in productive environment, select 1-serv.ep2.telekurs.com and confirm with <OK>.
- Step 16**



Network test Success!

Confirm with <OK>.
- Step 17**



TrmID:
253

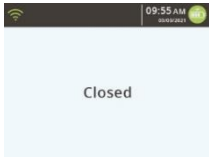
Enter your Terminal ID and confirm with <OK>.
- Step 18**



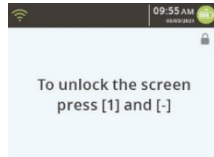
TID 253xxxxx
IP address 192.168.050.228

Terminal ID and IP address is displayed. Confirm with <OK>.

Additional information



The terminal is not yet connected to a cash register. Now we can start integrating with the newest TIM API.



The screen automatically locks after some idle time. To unlock press [1] and [-].