

Configuration guide for Axiom RX5000 Pinpad

Dear customer,

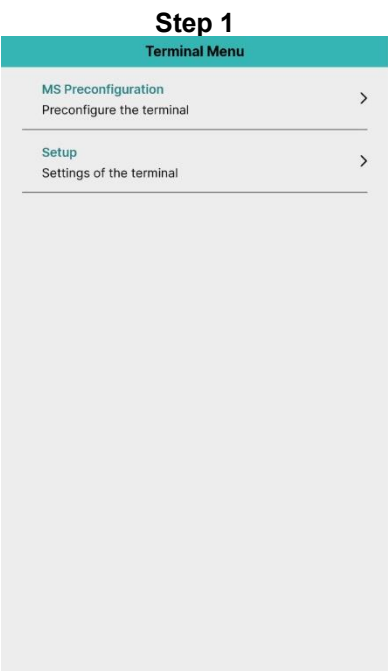
We are pleased that you have chosen one of our terminals. We have already tested your Axiom RX5000 Pinpad extensively and prepared it for operation. To put the unit into operation, please follow the following instructions.

- ① **Please store this document carefully.** The information on your terminal will be needed in the event of service or subsequent initialisation.

{{ReceiptHeader}}	Terminal ID:	{{TerminalId}}
	ep2 Merchant-ID:	{{Ep2MerchantId}}
	Password:	{{TerminalPassword}}

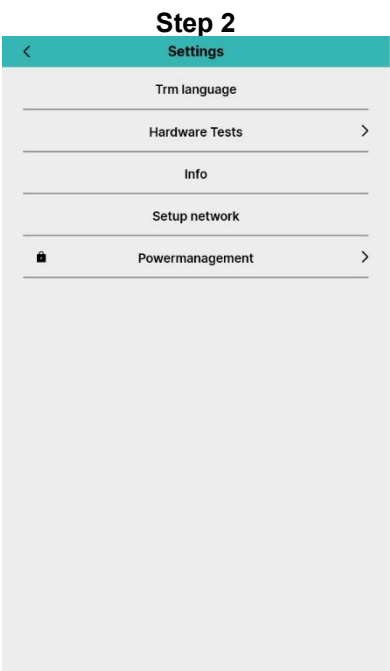
Commissioning the terminal

- ① All selections and confirmations in the following images are made directly on the relevant terminal display.

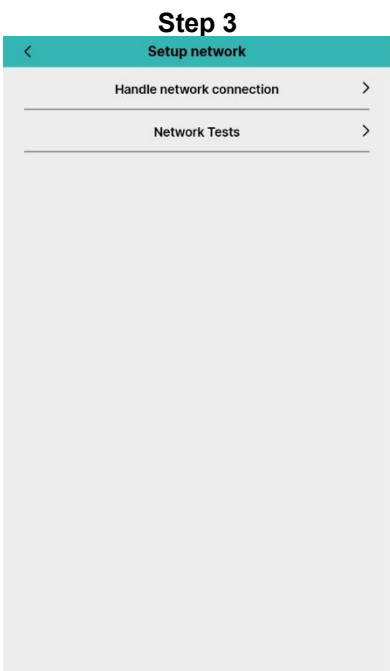


If the terminal is connected via Ethernet, proceed with **Step 7**.

Select <Setup>.

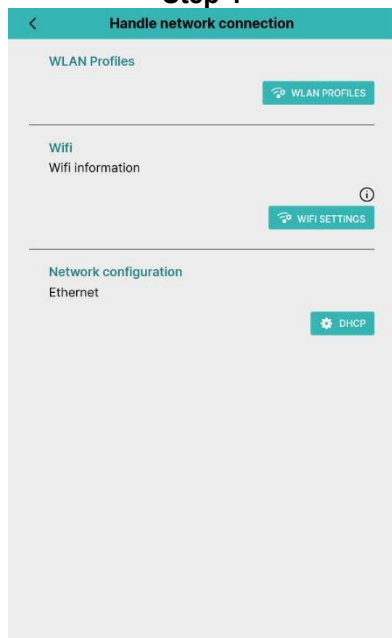


Select <Setup Network>.



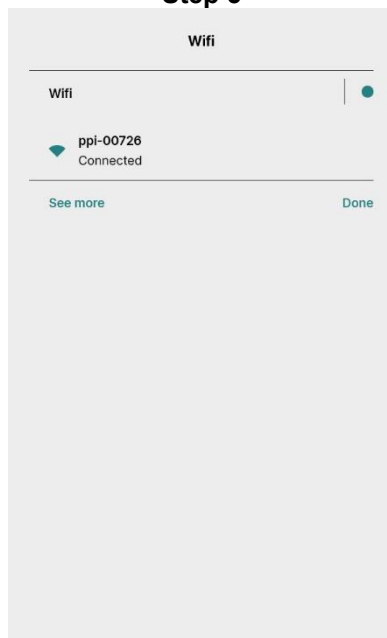
Select <Handle Network connection>.

Step 4



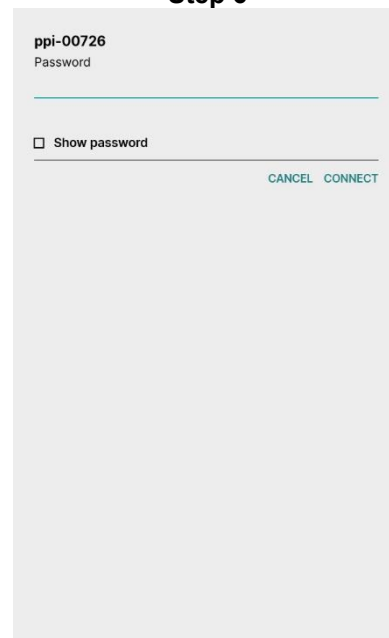
Select <WiFi> to configure the parameters.

Step 5



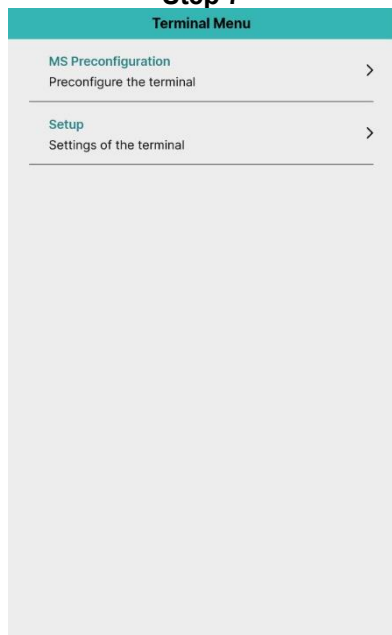
Select your network.

Step 6



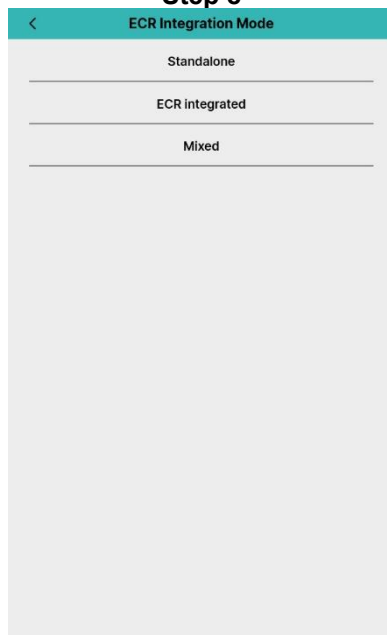
Enter your Wifi password and press <Connect>. Go back to the <Terminal Menu>.

Step 7



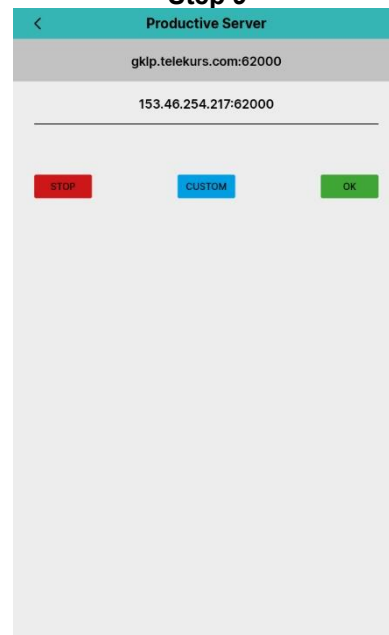
Continue with the setup by selecting <MS Pre configuration>.

Step 8

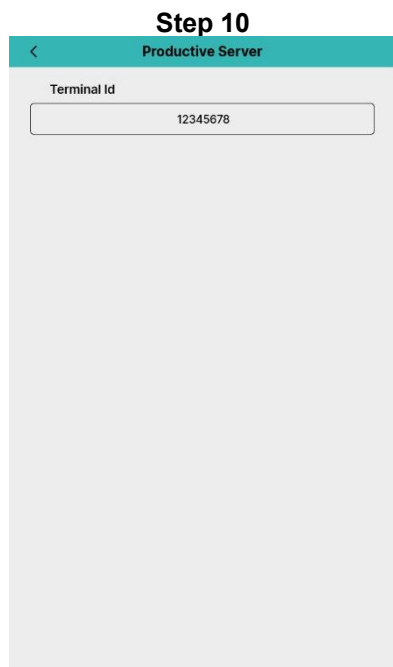


Select <ECR Integrated>.

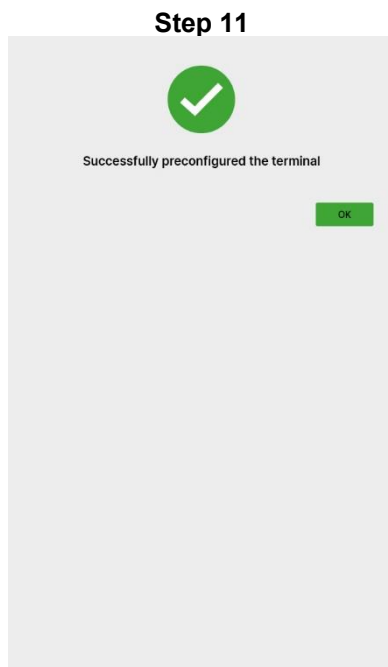
Step 9



Press <OK> to select the productive server.



Enter the terminal ID. Continue with
<OK>.



Software (SW) updates will take place, if required, as well as the initialisation and configuration of the necessary contracts and parameters. Restarts may be necessary.
Please wait.



The terminal is ready to operate.

* Network-type table	Production	Test environment / ETU	Port
DNS	serv.ep2.telekurs.com	tserv.ep2.telekurs.com	8953
IP	153.46.253.156	153.46.253.140	8953
P2P DNS	serv.ep2.p2p.six-payment-services.com	kserv.ep2.p2p.six-payment-services.com	8953
P2P IP	153.46.226.92	153.46.227.13	8953
Private Network (CH) DNS	serv.ep2.fip.six-payment-services.com	tserv.ep2.fip.six-payment-services.com	8953
Private Network (CH) IP	153.46.132.24	153.46.133.25	8953
Private Network (LU) IP	172.25.0.88	172.25.0.100	8953
POP (AT)	153.46.253.156	153.46.253.140	8953