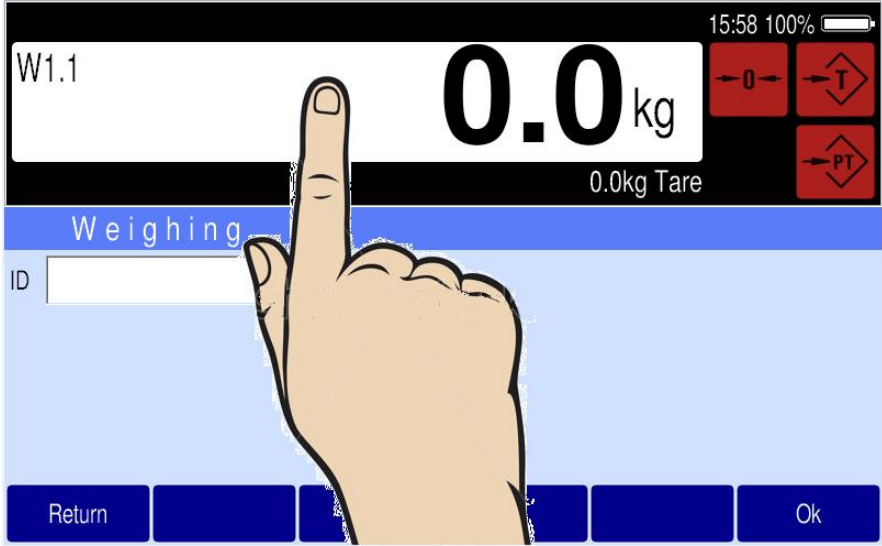


















Changing the setting of the WLX-module from unsecured AdHoc to secured Infrastructure.

Step	Display	Action
1		Enter the service mode by pressing the weight display for 3 seconds then release.
2	Password _ <div> <div>→</div> <div>→</div> <div>→</div> </div>	Enter the service password
3	Service: Interface <div> <div>→</div> <div>↑</div> <div>→</div> </div>	<div>→</div>
4	Service: General <div> <div>→</div> <div>↑</div> <div>→</div> </div>	<div>→</div>
5	Service: Calibration <div> <div>→</div> <div>↑</div> <div>→</div> </div>	<div>→</div>
6	Service: Config. <div> <div>→</div> <div>↑</div> <div>→</div> </div>	<div>→</div>
7	Service: Test <div> <div>→</div> <div>↑</div> <div>→</div> </div>	<div>→</div>
8	Service: Reset <div> <div>→</div> <div>↑</div> <div>→</div> </div>	<div>→</div>
9	Service: Network <div> <div>→</div> <div>↑</div> <div>→</div> </div>	<div>→</div>
10	Service: WLAN <div> <div>→</div> <div>↑</div> <div>→</div> </div>	<div>↩</div>
11	WLAN: Service <div> <div>→</div> <div>↑</div> <div>→</div> </div>	<div>→</div>
12	WLAN: Configuration <div> <div>→</div> <div>↑</div> <div>→</div> </div>	<div>→</div>
13	WLAN: Information <div> <div>→</div> <div>↑</div> <div>→</div> </div>	<div>→</div>
14	WLAN: Restart <div> <div>→</div> <div>↑</div> <div>→</div> </div>	<div>→</div>
15	WLAN: Factory reset <div> <div>→</div> <div>↑</div> <div>→</div> </div>	<div>↩</div>

16	<div>IP 192.168.50.200_</div> <div>Note: IP address should be in the range of the network in which the indicator has to be implemented.</div>	<div>↩</div> <div>↩</div> <div>↩</div>	Enter a fixed IP address for the indicator
17	<div>Mask 255.255.255.0_</div>	<div>↩</div> <div>↩</div> <div>↩</div>	Enter the mask
18	<div>W.IP 192.168.50.201_</div> <div>Note: this IP address should be in the range of the network in which the indicator has to be implemented but should differ from the other IP address!</div>	<div>↩</div> <div>↩</div> <div>↩</div>	Enter the IP address for the WLAN module
19	<div>Factory defaults Y</div> <div>Set to "YES" and press ENTER. This will start the default routine; Factory reset 16s. >> reconnecting 60s. >>Identifying chip >> Setting IP address >> reconnecting >> Succesfull >> Setting default profiles >> Succesfull >></div>	<div>↩</div> <div>↩</div> <div>↩</div>	
20	<div>WLAN: Service</div>	<div>↩</div> <div>↩</div> <div>↩</div>	
21	<div>IP 192.168.50.200_</div>	<div>↩</div> <div>↩</div> <div>↩</div>	
22	<div>Mask 255.255.255.0_</div>	<div>↩</div> <div>↩</div> <div>↩</div>	
23	<div>Gate 192.168.50.252_</div> <div>Enter the IP address for the Gateway and press ENTER</div>	<div>↩</div> <div>↩</div> <div>↩</div>	
24	<div>W.IP 192.168.50.201_</div>	<div>↩</div> <div>↩</div> <div>↩</div>	
25	<div>Area: United States</div> <div>Change setting if needed with arrow right key ()</div>	<div>↩</div> <div>↩</div> <div>↩</div>	
26	<div>Band dual</div> <div>Change setting if needed with arrow right key ()</div>	<div>↩</div> <div>↩</div> <div>↩</div>	
27	<div>Store Changes Y</div> <div>Set to "YES" and press ENTER. This will store the changes</div>	<div>↩</div> <div>↩</div> <div>↩</div>	
28	<div>WLAN: Service</div>	<div>↩</div> <div>↩</div> <div>↩</div>	
29	<div>WLAN: Configuration</div>	<div>↩</div> <div>↩</div> <div>↩</div>	
30	<div>SSID: RAVAS-GUEST_</div> <div>Note: make sure that the SSID is entered exactly the same as the network SSID. The SSID is lower and uppercase sensitive!</div>	<div>↩</div> <div>↩</div> <div>↩</div>	Enter the SSID of the network
31	<div>Type: Infrastructure</div> <div>Change setting if needed with arrow right key ()</div>	<div>↩</div> <div>↩</div> <div>↩</div>	
32	<div>Security WPA2</div> <div>Change setting if needed with arrow right key ()</div>	<div>↩</div> <div>↩</div> <div>↩</div>	
33	<div>Authentif. PSK</div> <div>Change setting if needed with arrow right key ()</div>	<div>↩</div> <div>↩</div> <div>↩</div>	

34	Encryption TKIP	  	
	Change setting if needed with arrow right key ()		
35	Key Type Passphrase	  	
	Change setting if needed with arrow right key ()		
36	Passphrase: ase@Rav_	  	Enter the passphrase for the security
	Note: make sure that the Passphrase is entered exactly the same as the network Passphrase. The Passphrase is lower and uppercase sensitive!		
37	Store Changes Y	  	
	Set to "YES" and press ENTER. This will store the changes >> Succesfull >>		
38	WLAN: Configuration	  	
39	Service: WLAN	  	
40			Changes are saved and the indicator should now be able to be found in your network