

T-Mobile web'n'walk Box IV Quick Setup Guide

GETTING STARTED

Connect the web'n'walk Box to your computer:

- Insert your T-Mobile SIM into the card slot before connecting to a power supply.
- Connect the device to your computer using the supplied network cable.
- Plug the web'n'walk Box into a suitable AC power supply and power up. (NOTE: Your computer's TCP/IP settings must be set to: *Obtain IP Address/DNS Server Address Automatically*.)

TIP: Control costs by selecting the T-Mobile data plan or web option that matches your usage profile.



1. Launch Internet Explorer (web browser) and enter gateway IP address: <http://192.168.1.1> then press **Enter on your keyboard.**

2. In the welcome screen: select **Admin, type the word **admin** into the password field, then click on **Login**.**



step 2: Login

3. Type in the PIN for T-Mobile SIM card, click on **Apply.**



step 3: Validate PIN

4. After the PIN is verified, click on **Quick Setup.**



step 4: select Quick Setup

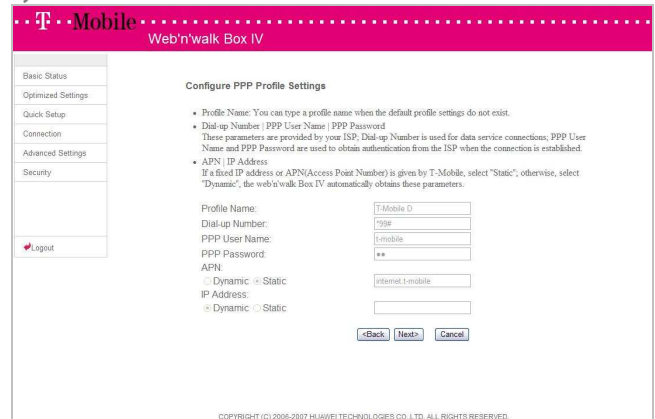
5. NOTE: if the menu is in German, select **English from the **Sprache (Language)** pulldown, then click on **Next**.**



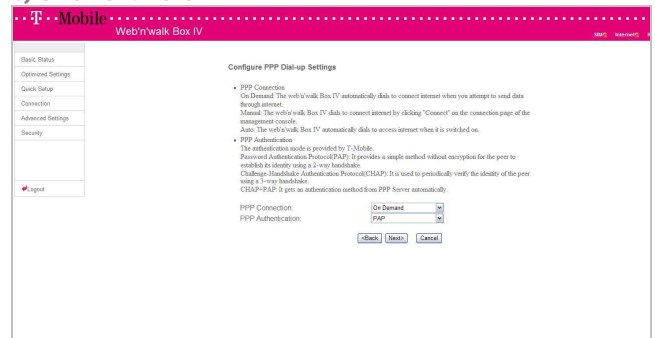
step 5: select English

TO COMPLETE THE SETUP. . . USE THE PREINSTALLED DEFAULTS - SIMPLY CLICK ON **NEXT**

a) CLICK ON: Next>



b) CLICK ON: Next>



TO COMPLETE THE SETUP. . . (CONTINUED)
USE THE PREINSTALLED DEFAULTS - SIMPLY CLICK ON NEXT

c) CLICK ON: Next>

Configure PPP Dial-up Settings

- **PPP Connection**
 On Demand: The web'n'walk Box IV automatically dials to connect internet when you attempt to send data through internet.
 Manual: The web'n'walk Box IV dials to connect internet by clicking "Connect" on the connection page of the management console.
 Auto: The web'n'walk Box IV automatically dials to access internet when it is switched on.
- **PPP Authentication**
 The authentication mode is provided by T-Mobile.
 Password Authentication Protocol(PAP): It provides a simple method without encryption for the peer to establish its identity using a 2-way handshake.
 Challenge-Handshake Authentication Protocol(CHAP): It is used to periodically verify the identity of the peer using a 3-way handshake.
 CHAP+PAP: It gets an authentication method from PPP Server automatically.

PPP Connection:
 PPP Authentication:

d) CLICK ON: Next>

Configure Wlan Setting

- **Name SSID(Service Set Identifier):** Enter a character string up to 32 characters as the name for your wireless local area network(WLAN).
- **SSID Broadcast**
 Enabled: The web'n'walk Box IV broadcasts the SSID and other devices can detect and connect to it.
 Disabled: The web'n'walk Box IV disables broadcasting and hides the name of your network.

Name (SSID):
 SSID Broadcast:

e) CLICK ON: Next>

Configure Wlan Security

- **Add encryption to your wireless network to prevent unauthorised traffic monitoring and access.**
 No Encryption: Your wireless network is open to everyone without authentication and encryption, and this option is not recommended.
 Wireless Equivalent Privacy(WEP): It is a 64-bit or 128-bit encryption method with user configurable fixed keys.
 Wi-Fi Protected Access(WPA): It is a 256-bit encryption method with keys changing automatically.
 WPA2: It is the securer version of WPA with implementation of the 802.11i standard.
 WPA Encryption Algorithm: TKIP, AES, TKIP+AES.
 WPA Pre-Shared Key: Enter the Pre-Shared key as a plain text(ASCII) pass-phrase of at least 8 characters.
 Key Rotation Interval: Specify the key update interval in seconds. Enter 0 to disable the update function.
 Network Key: Enter 5 ASCII characters or 10 hexadecimal digits for a 64-bit key, enter 13 ASCII characters or 26 hexadecimal digits for a 128-bit key.

Encryption Mode:
 WPA Encryption:
 WPA Pre-Shared Key:
 Network Key Rotation Interval:

T-MOBILE SERVICE
The T-Mobile service center is there for you 24 hours a day.

FROM YOUR MOBILE PHONE: 2202 -TOLL FREE-FIXED NETWORK: 0180 330 2202*

***9 Cent/min:** from the T-Home fixed network, the price from other fixed or mobile networks may vary, consult your provider for rates.

FINAL STEP. . .

f) CLICK ON: Finish

Configuration as Follows

Profile Name:	T-Mobile D
Dial-up Number:	*99#
PPP User Name:	t-mobile
APN:	internet.t-mobile
IP Address:	Dynamic IP
PPP Connection:	On Demand
PPP Authentication:	PAP

Name (SSID):	web'n'walk Box IV
SSID Broadcast:	Enabled
Encryption Mode:	WPA-PSK WPA2-PSK



The setup of your T-Mobile web'n'walk Box IV is completed.



Additional product information is available in the original user's manual or via the T-Mobile service center.