

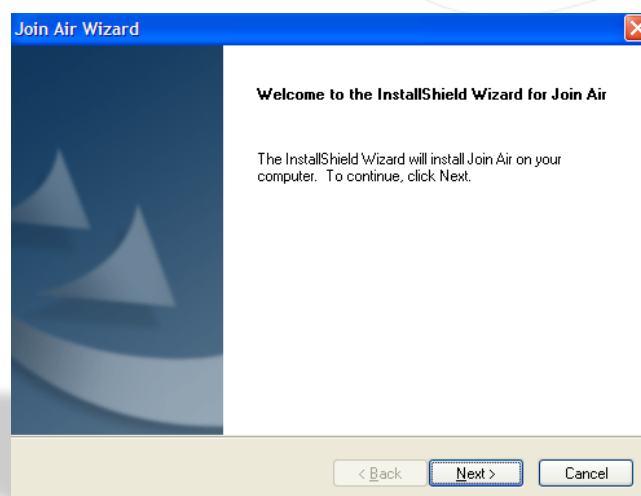


ZTE

Dongle Installation for Windows

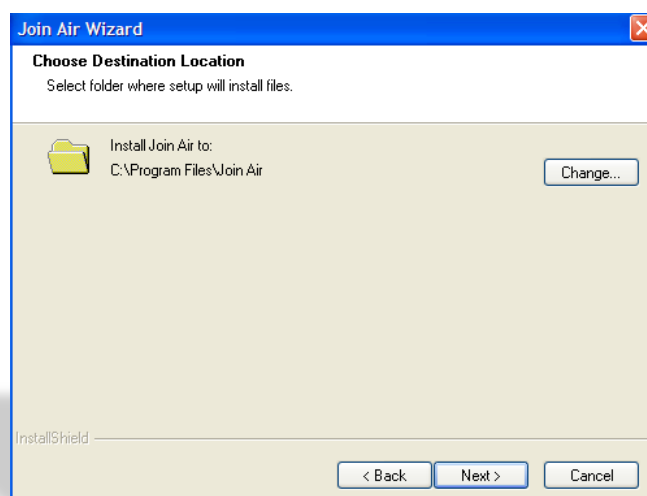
Plug the dongle, and wait for the **Join Air Wizard** to start

■ Click **Next**



Choose Destination Location

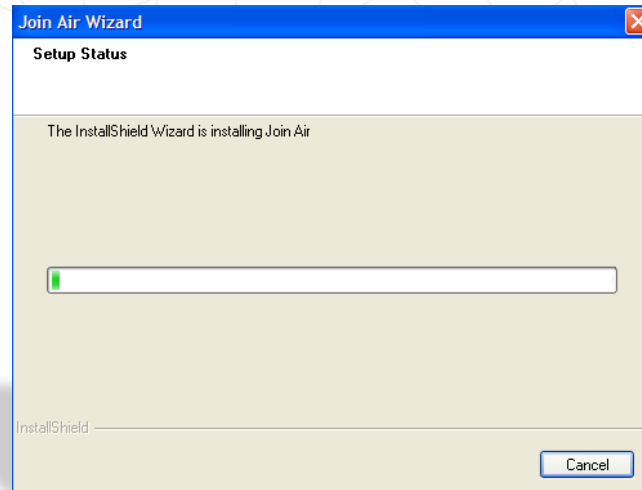
■ Click **Next**



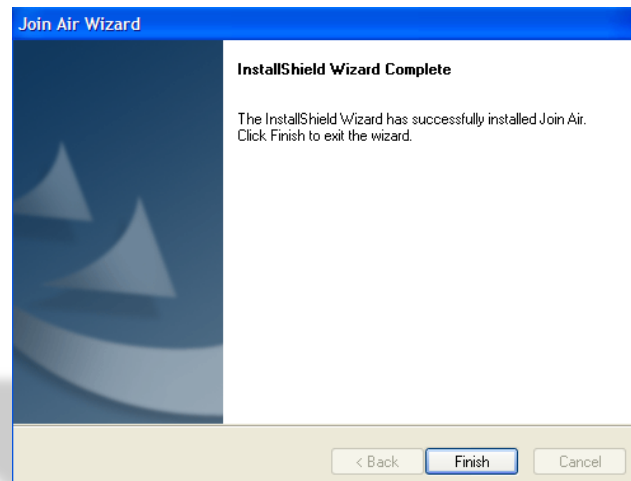


Setup Status Page

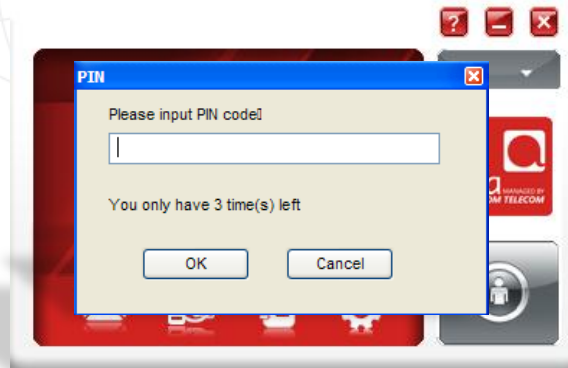
- Wait for the download to finish



Click Finish



- The ZTE software will start automatically
- Enter the **SIM pin code** in the **PIN** page
 - Click **OK**



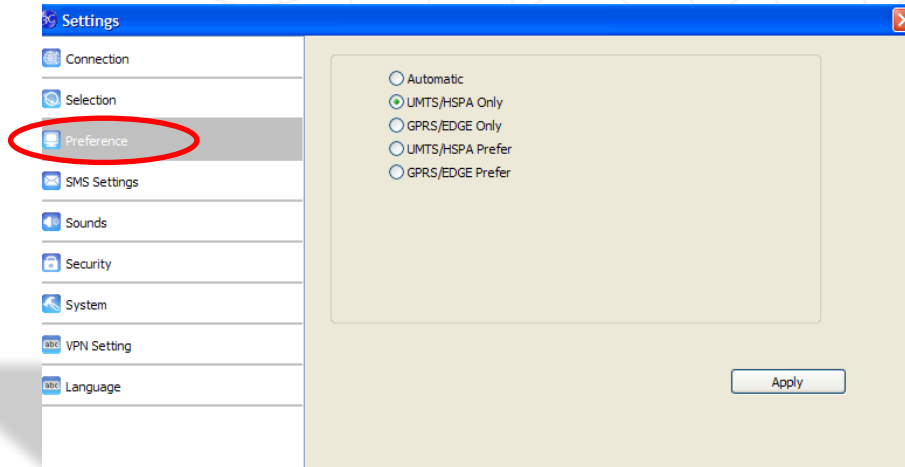
- On the homepage of the ZTE dashboard
- Click on **Settings**





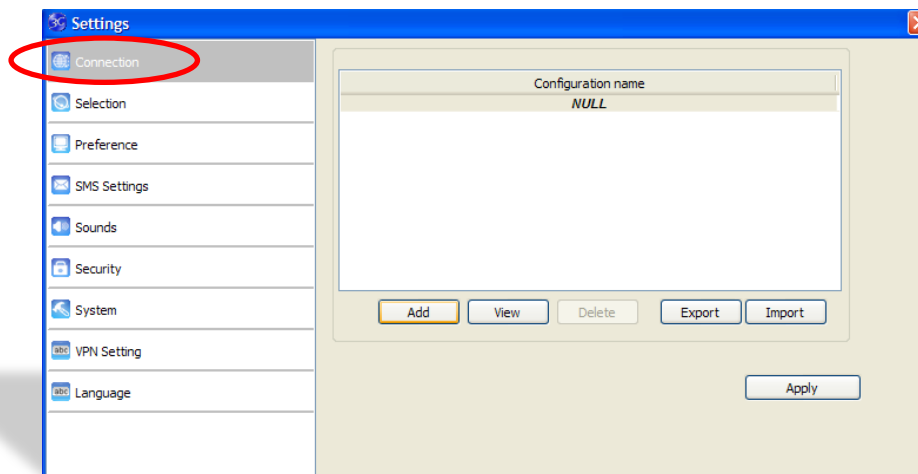
Settings window

- Select **Preference**
- Select **UMTS/HSPA Only**
- Click **Apply**



Settings window

- Select **Connection**
- Click on **Add**





Connection window

- Select **Common** tab
- Enter the information as follow
 - Config name: **3G**
 - Dial number: ***99#**
 - APN select: **usb.mic1.com.lb**
- Click **Save**

A screenshot of the 'Connection' window in a software application. The window has a blue title bar with the text 'Connection' and a close button. It has two tabs: 'Common' and 'Advance'. The 'Common' tab is selected. Inside the 'Common' tab, there are three sections: 'Config File' with 'Config name' and 'Dial number' input fields; 'APN' with a radio button for 'Obtain APN address automatically' (which is selected) and a radio button for 'Use the following APN address' with an empty input field below it; and 'User name' with 'User name' and 'Password' input fields. At the bottom right of the window are 'Save' and 'Cancel' buttons.

Connection

Common Advance

Config File

Config name

Dial number

APN

☒ Obtain APN address automatically

☐ Use the following APN address

User name

User name

Password

Save Cancel

Click **OK**

A screenshot of a small dialog box titled 'Connection'. It has a blue title bar with the text 'Connection' and a close button. The main area of the dialog box is light beige and contains the text 'Set OK!'. At the bottom center is an 'OK' button.

Connection

Set OK!

OK

ZTE dashboard

- Click on the connect button

