

Micro-Cube Tablet PC

Starter Manual

for Tj#####



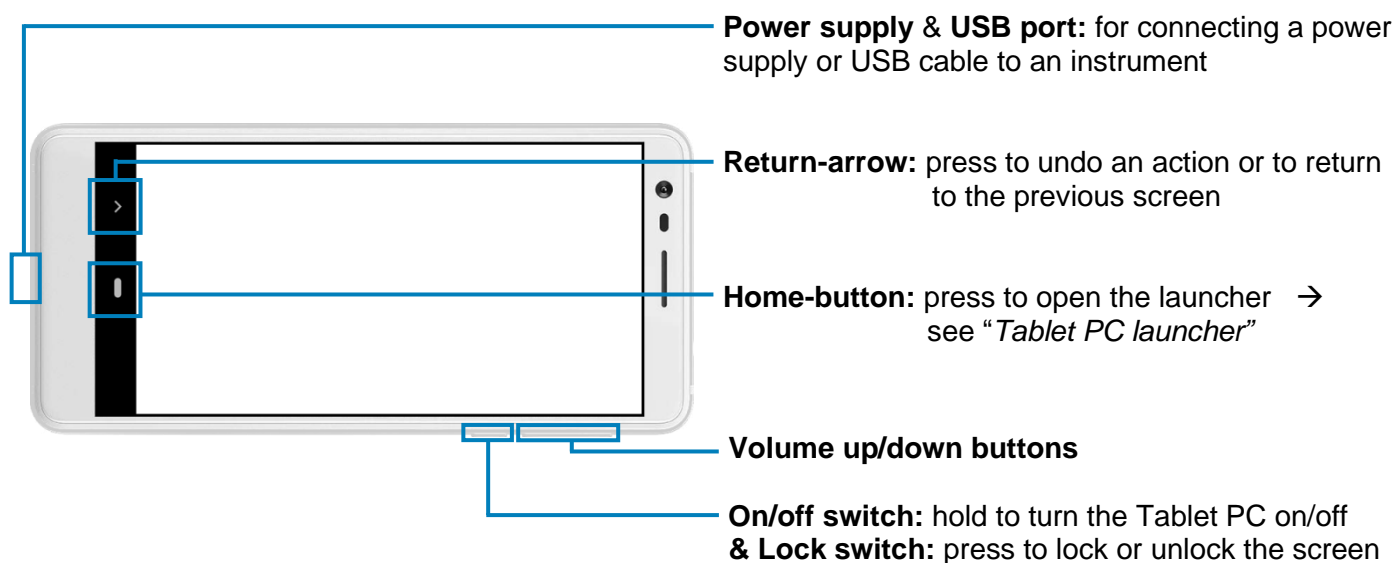
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TABLET PC STARTER MANUAL

The Tablet PC starter manual will guide through the start-up process and instructs setting up time and date, changing the system language, connecting to Wi-Fi, using the browser as well as updating the Micro-Cube app. Please refer to the MVD Micro-Cube Quick Reference and/or to the MVD Micro-Cube User Manual for further guidance of setting up a connection from the Tablet PC to an instrument and operating the instrument.

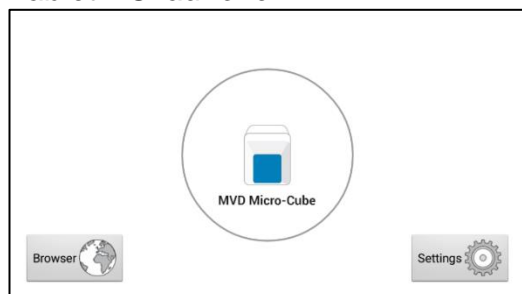
The Tablet PC buttons and interface



Starting and operating the Tablet PC

Press the on/off switch to turn the Tablet PC on. After completing the start-up the Tablet PC launcher appears.

Tablet PC launcher




If the Tablet PC is not connected to the instrument or by pressing the home-button the Tablet PC launcher appears as well.

Tapping *Browser* opens the Android web browser

Tapping the *large circle* starts the MVD Micro-Cube application

Tapping *Settings* opens the Android settings menu


Setting the language of the Tablet PC

The language of the Tablet PC can be changed by pressing the home-button on the Tablet PC (the launcher appears), then pressing  to open the settings.

Scroll down to the bottom, tap on *System* and select *Languages & input*. Tap *Languages* and choose the desired language. If your language is not in the list, tap on *Add a language* and select the desired language to add it to the list. Press the home-button to return to the launcher.




Note: The Micro-Cube app supports several languages. If a system language is chosen that is not supported by the application, English will be used instead.

Setting date and time of the Tablet PC

The date and time of the Tablet PC can be changed by pressing the home-button on the Tablet PC (the launcher appears), then pressing  to open the settings. Scroll down to the bottom, tap on *System* and select *Date & time*. Tap on *Use network-provided time* and select *Off*. Then tap on *Set date* and choose the current date. Select *Set time* and set the current time. If needed, uncheck *Automatic time zone* and select *Select time zone* to choose the current time zone. Press the home-button to return to the launcher.

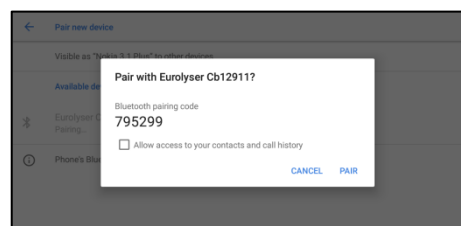
Setting up a Bluetooth connection

Follow the steps below to establish a Bluetooth connection:

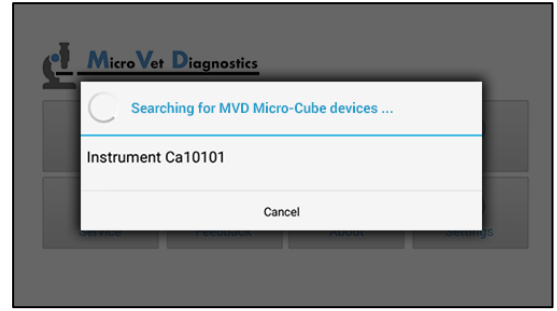
- 1) To set up a Bluetooth connection, press the home-button on the Tablet PC (the launcher appears), then pressing  to open the settings.
- 2) Scroll down and tap on *Connected devices*, then on *Connection preferences*, followed by tapping on *Bluetooth* to enter the Bluetooth settings.
- 3) If it is greyed out (inactive), tap on the  switch on the right side of the screen. The switch is now **ON** () and will appear blue.
- 4) Tap on *Pair new device* to enable a list that lists all pairable devices in the current location. Check the serial number on the back-side of the analyser and select the correct device from the list.






- 5) Another dialog appears. Press **Pair** to pair instruments to the Tablet.



- 6) Press the home-button on the Tablet PC. The launcher appears and the application can be started by pressing the application icon.
- 7) A dialog appears which shows the paired device. A connection can be established by tapping on its name.
- 8) After successfully connecting to the device the application shows now the paired devices' details and the Bluetooth connection is now established.

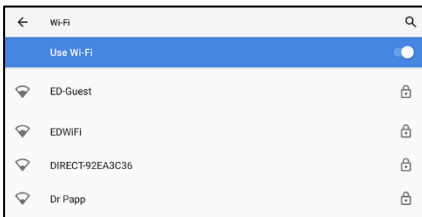


Set up a wireless network connection


To set up a wireless network connection, press the home-button on the Tablet PC (the launcher appears), then press  to open the settings. Tap on *Network & Internet* to enter the Wi-Fi settings. If it is greyed out ( inactive) tap on the switch (blue  when active) on the right side of the screen. Then tap on *Wi-Fi* to show a list of available networks.

Follow the steps below to establish a Wi-Fi network connection:

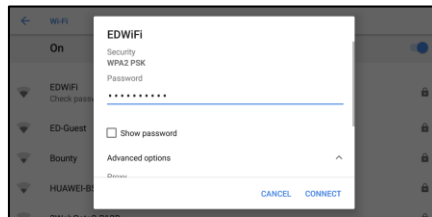
Step 1: Wi-Fi network list



The Wi-Fi network list shows all available wireless networks in your area. Tap the desired network to open the connection mask.

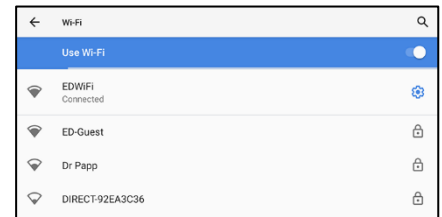
Note: The Wi-Fi switch needs to be turned **ON** () in order to see all available wireless networks.

Step 2: Wi-Fi network connection mask



Type in the password of the wireless network (if necessary) and accept the input by pressing *Connect* to establish a connection.

Step 3: Wi-Fi network list



The Wi-Fi network list now shows the status of the wireless network connection. *Connected* indicates an active connection.

The wireless network connection is active and can be used with the Tablet PC.

Note: If no Wi-Fi network is available, tethering via another device (e.g. smartphone) can be used to establish an internet connection.

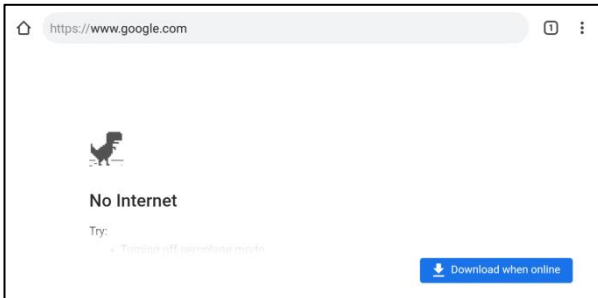
Using the Tablet PC browser

Open the Tablet PC Browser by pressing



in the Tablet PC launcher. The Tablet PC browser appears.

Tablet PC browser



Type in the desired URL to open in the URL mask.

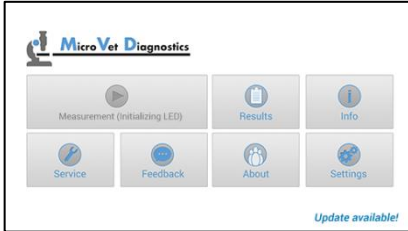
Press the home-button to return to the launcher.

Note: An active internet connection is required to use the browser as intended.

How to update the MVD Micro-Cube app

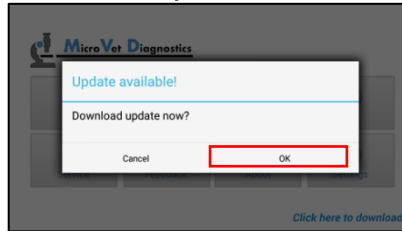
If the Tablet PC already has a connection to the internet, continue with the following procedure. Otherwise, please follow the steps in chapter “Set up a wireless network connection” on page 3.

Step 1: Update available



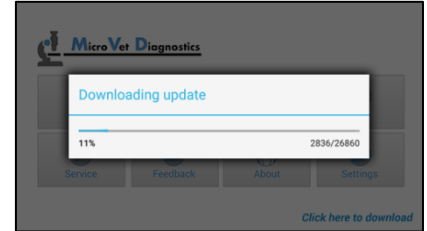
If a newer version of the app is released, the text *Update available!* is displayed in the lower right corner. Tap on this text.

Step 2: Download update now



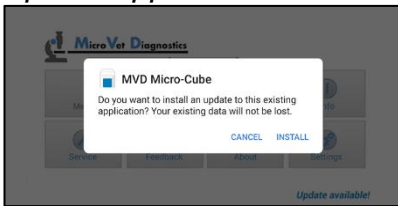
A dialog with the message *Download update now?* is displayed. Tap **OK**.

Step 3: Downloading update



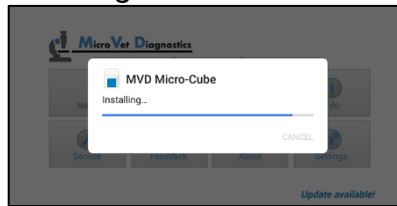
The download starts. A progress bar is shown. Wait until the download has finished.

Step 4: Update application



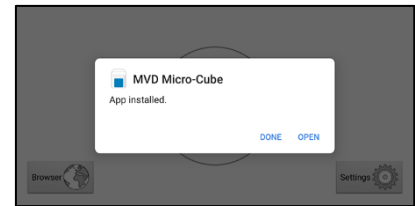
The next screen prompts you to update the application. Tap on *Install*.

Step 5: Installing



The installation begins. As long as the installation is in process this screen is displayed.

Step 6: Installation finished



When the App is installed get back to the App by tapping *Open*.