

User's instructions to use the Bluetooth® communication in order to operate MyDolphin™ application features.

“Contains FCC ID: WCH99956BT”.

- Connect the robot's power-supply to the mains.
- Connect your Smartphone to the internet, and download Maytronics MyDolphin™ application from Apple or Android App Store, according to the relevant Smartphone.
- “User authentication procedure” :
Please enter the application, click on the robot that appears on the Smartphone screen (serial number)
Login using your e-mail address and choose a password.
- Proceed to Bluetooth® pairing on your Smartphone.
The Smartphone Identifies the robot and initiates a pairing sequence.
Now the strong signal transmitter communicates remotely with the power supply via Bluetooth®.
- Main screen window shows operational status and information, including remaining cycle time and selected cleaning mode.
- Buttons on lower half of the screen represent the available operational modes: cleaning mode, manual drive, cycle time, weekly timer, info/links, and delay mode.
Choose the mode you want to operate.
- Cleaning mode:
You can choose between different operation options such as:
Floor Only, Regular mode or others.
- Manual Mode:
To manually clean specific areas of your pool.
You can also switch to Tilt mode for a realistic experience.
- Cleaning Cycle Time:
You can choose between different cleaning cycle times.
- Weekly Timer:
Use this mode to choose the days and hours during the week that the robot will operate.
- Delay Mode:
Use this mode to delay the start of the robot operation.
- You can exit the application by touching the X on the Smartphone upper-left screen and choosing OK to close “MyDolpin™”

- **User's instructions to use the RF communication in order to operate features.**

- **“Contains FCC ID: WCH99956BTRF”.**
- **“Contains FCC ID: WCH99956BT”.**
- Connect the robot's power-supply to the mains.
- Power ON the RCU. Using the RCU will activate the RF communication.
- Choose from the RCU menu per the user's manual the functions you want to operate