My Air Buddy And I

Version: 1.07.00 Beta

Build: ??

Released Date: 5/31/2025

Language: English

Unit of Measure: Imperial

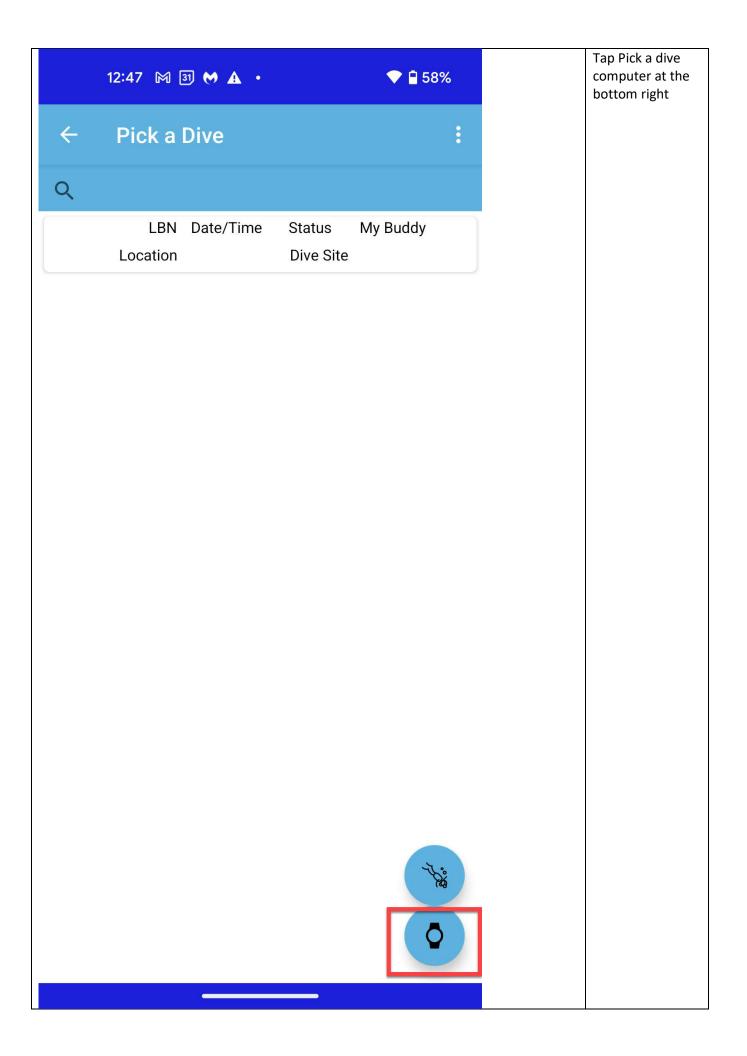
BLE Quick Start

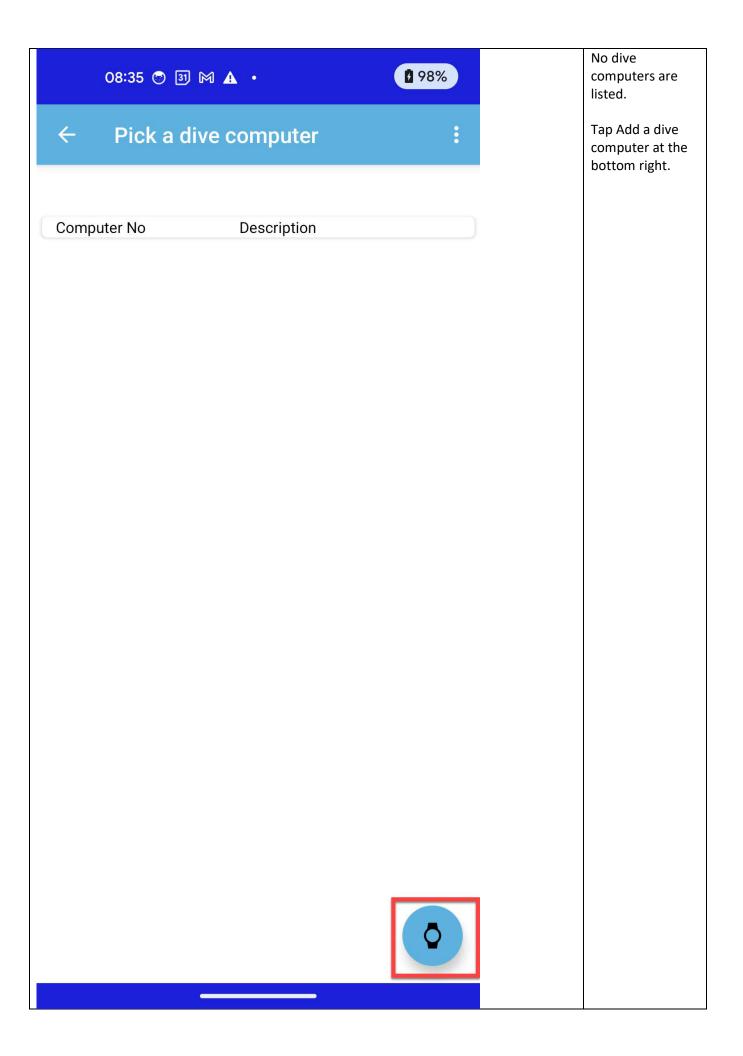
(Bluetooth Low Energy)

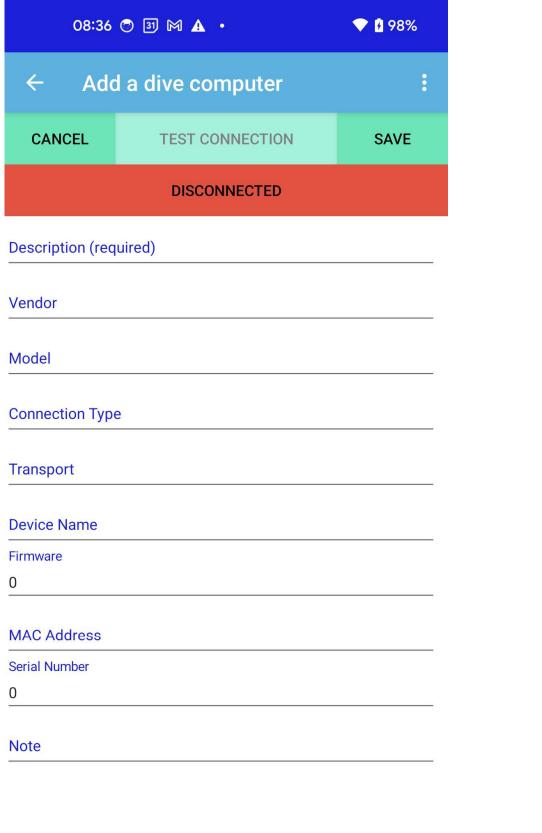
Contents

Add a Dive Computer	3
·	
Connect a Dive Computer	15
·	
Download Computer Dives	20

Add a Dive Computer





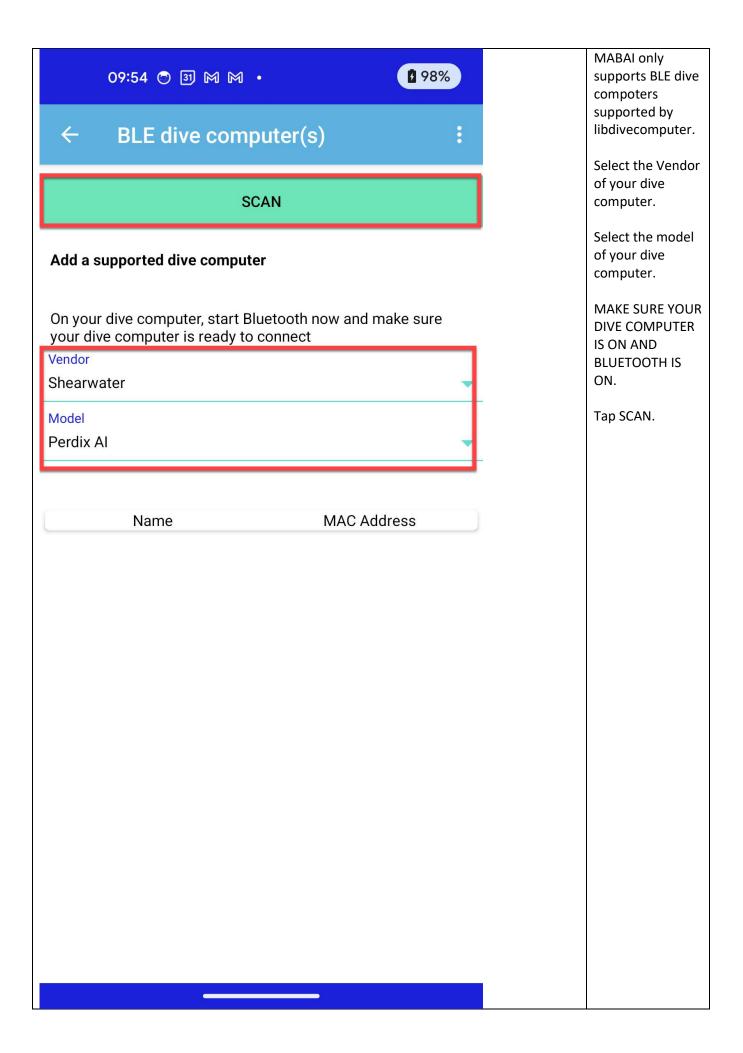


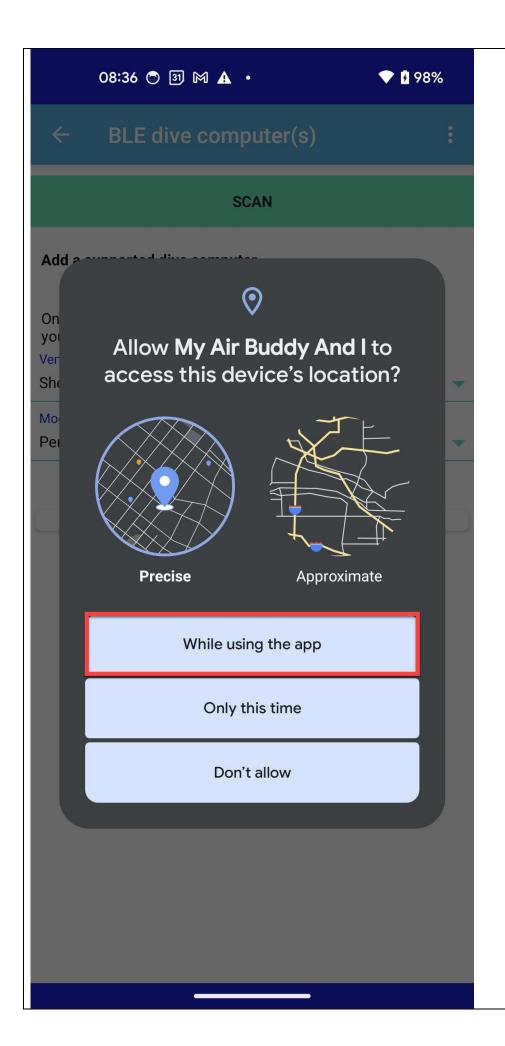


No dive computer details exist yet.

The status is DISCONNECTED and in Red.

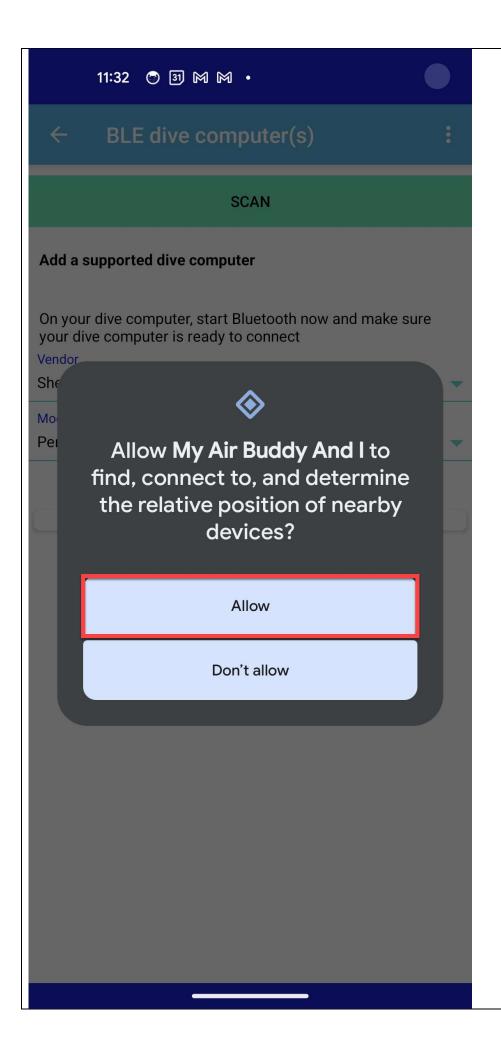
Tap the Bluetooth icon at the bottom right.





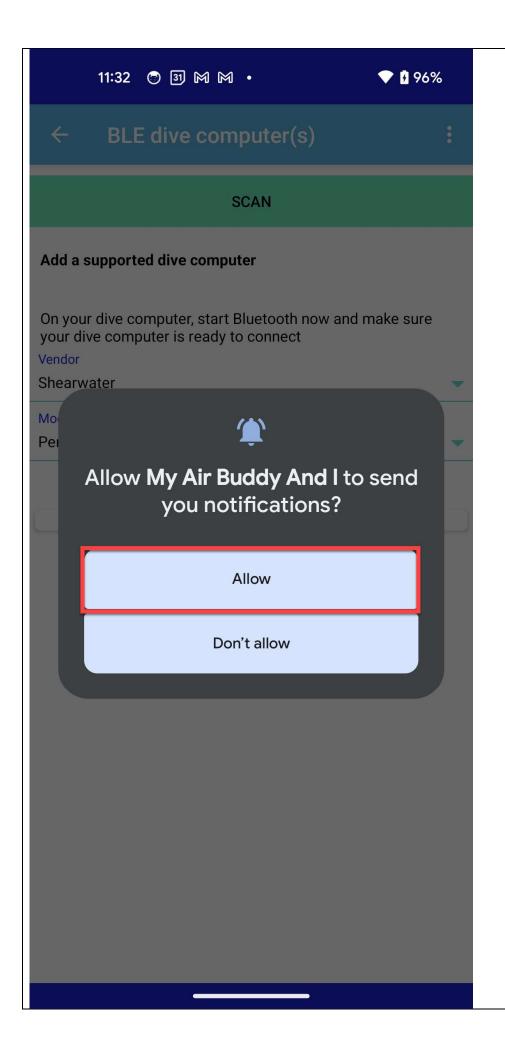
Allow the Access this device's location permission.

MABAI will not be able to work without that permission.



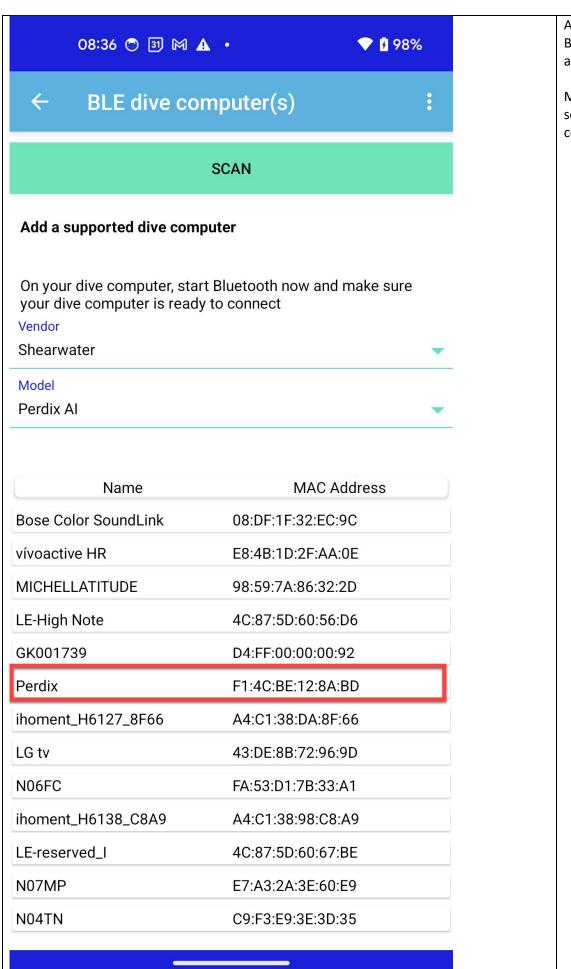
Allow the Find, connect to, and determine the relative position of nearby device permission.

MABAI will not be able to work without that permission.



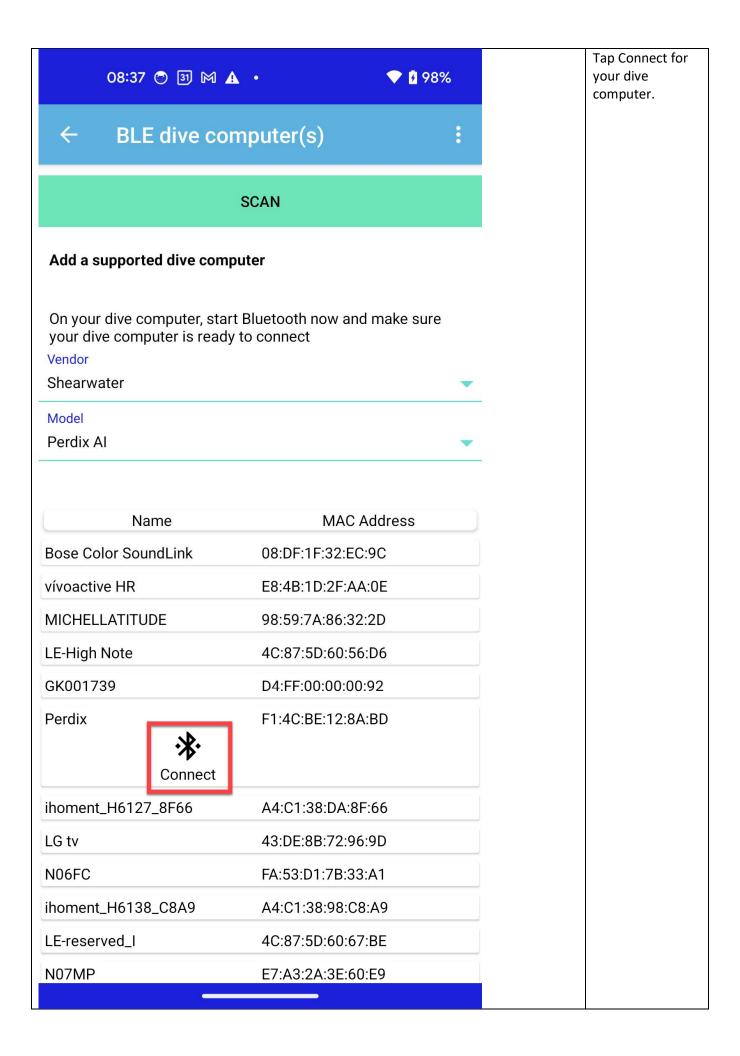
Allow to send you notifications permission.

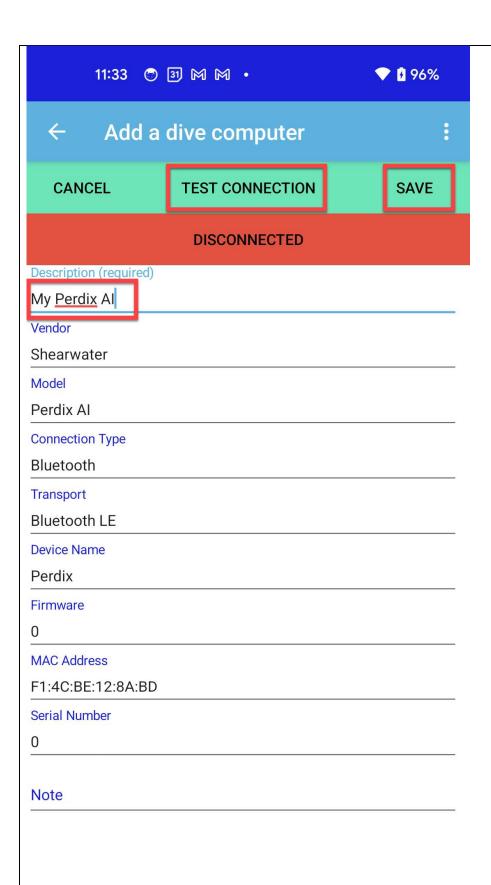
MABAI will not be able to work without that permission.



All the nearby Bluetooth devices are listed.

Make sure to select your dive computer.



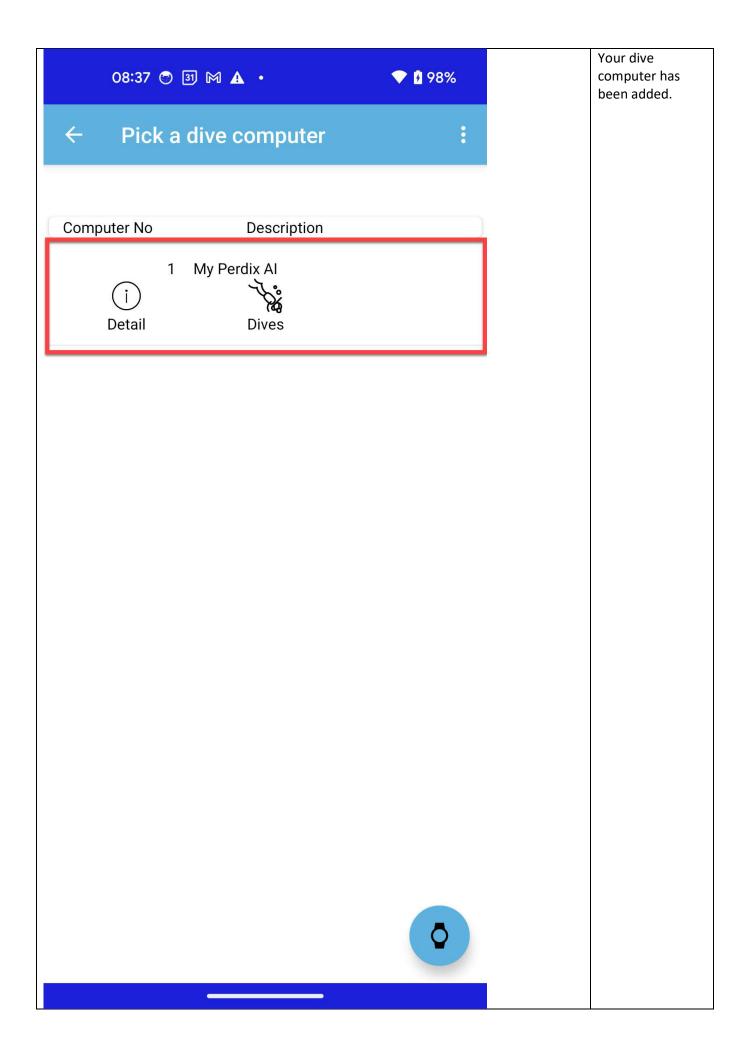


The status is DISCONNECTED and in Red.

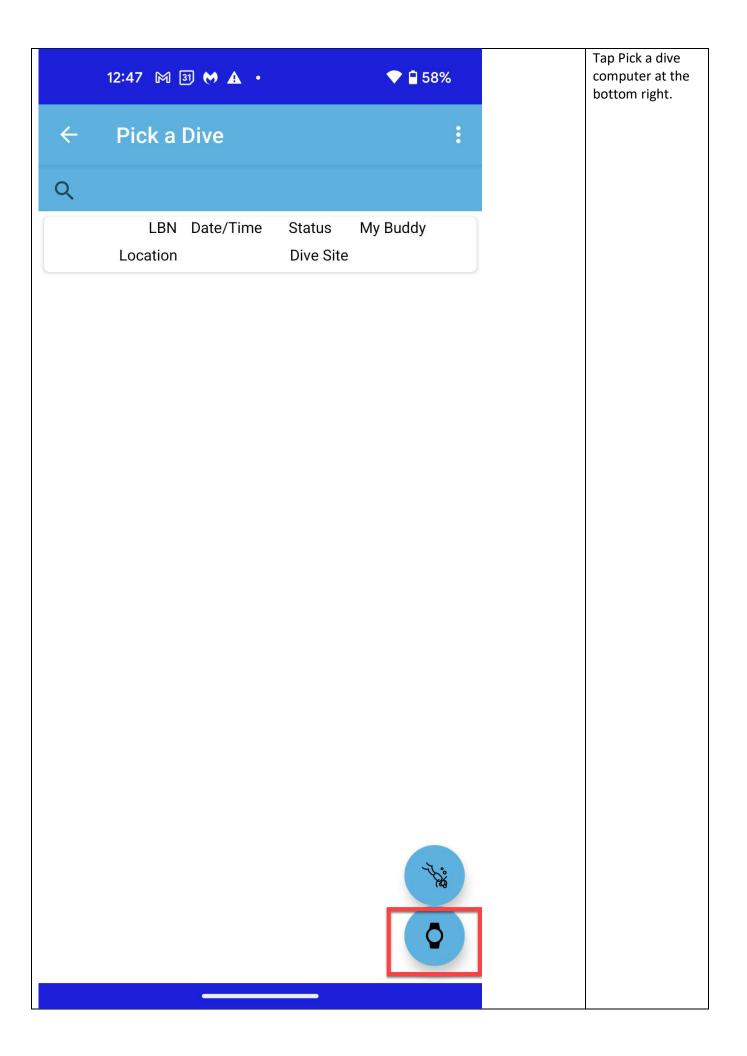
Enter your description.

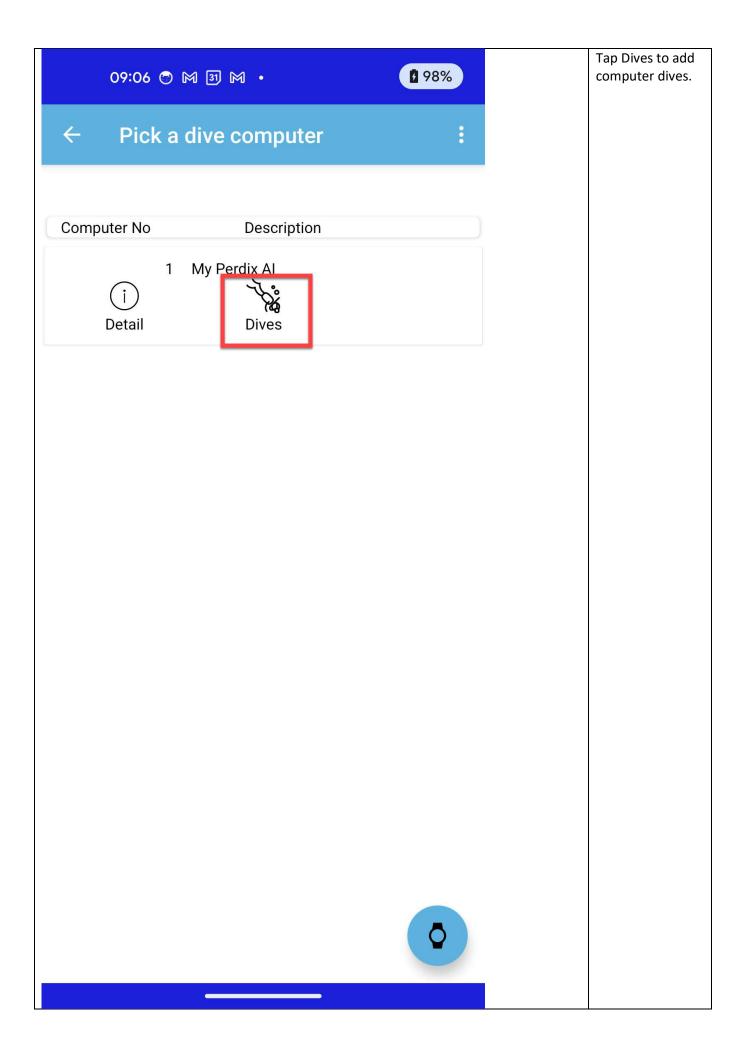
Tap SAVE.

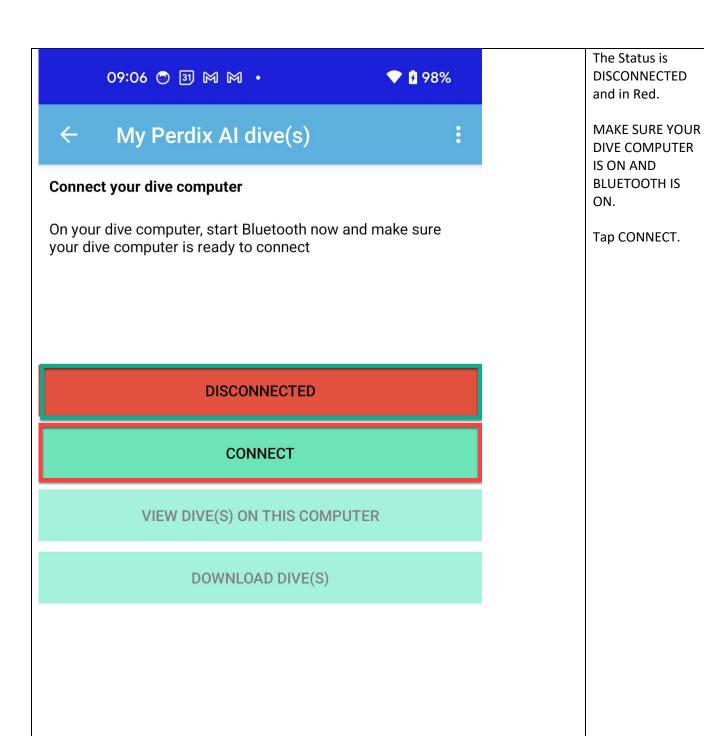
You can the connection by tapping TEST CONNECTION. Make sure Bluetooth is enabled on your dive computer.

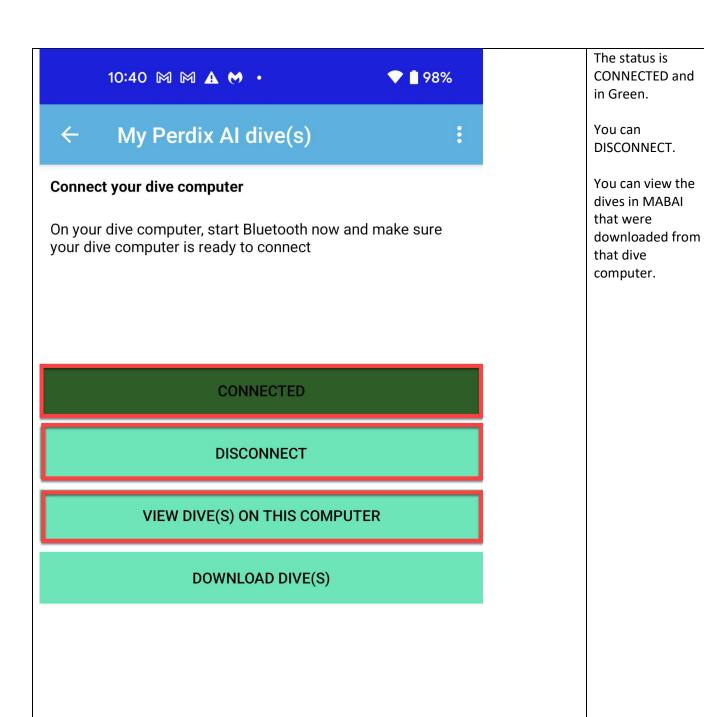


Connect a Dive Computer

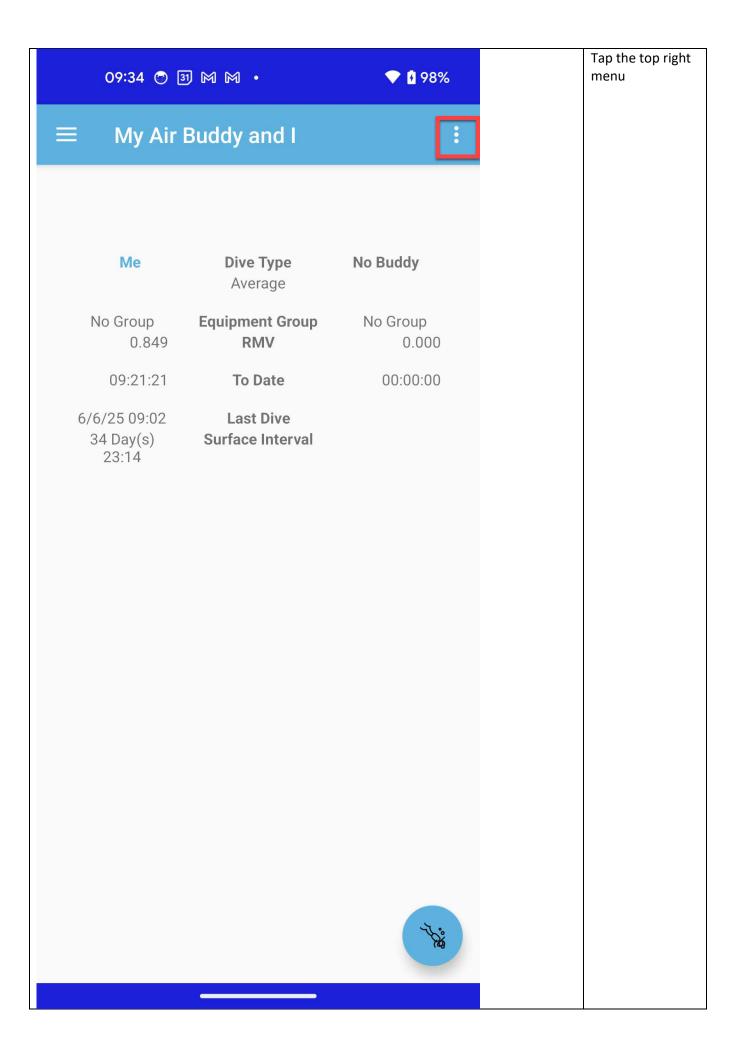


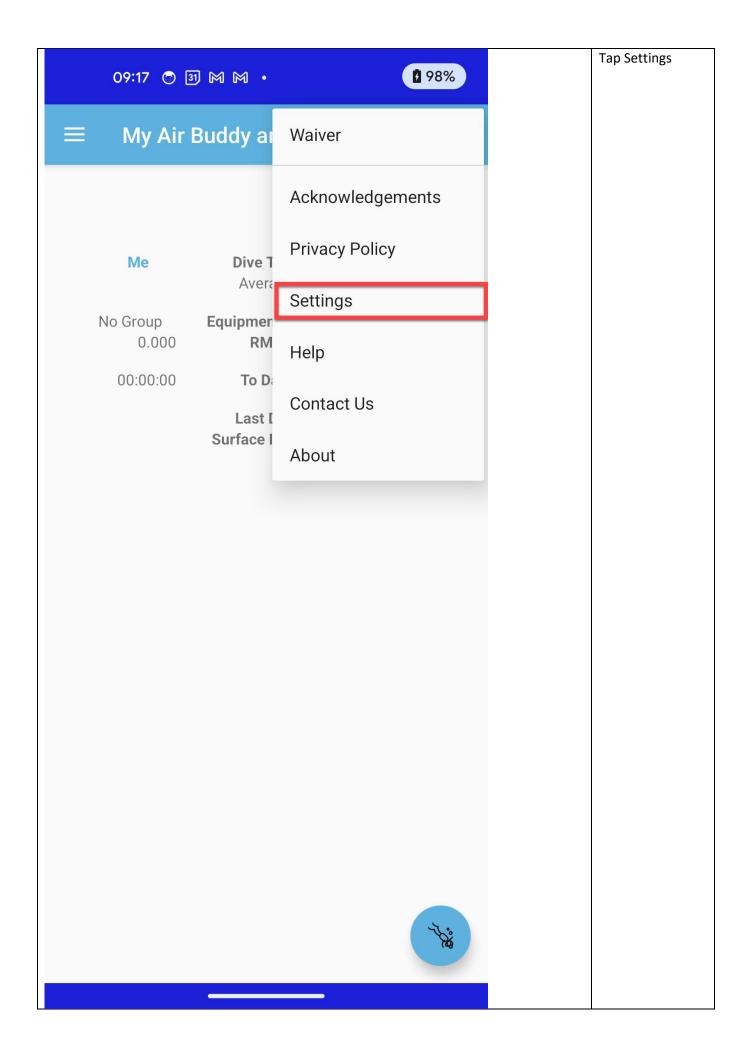






Download Computer Dives







Scroll down and tap Starting Logbook No.

← Settings

Download and Import

Starting Logbook No.

Starting Logbook No when downloading dives from a dive computer or importing UDDF files

Scanning Timeout

Maximum time allowed in millisecond to scan and find Bluetooth Low Energy (BLE) devices. Default is 10000 ms

Connection Timeout

Maximum time allowed in millisecond to connect to a Bluetooth Low Energy (BLE) device. Default is 10000 ms

libdivecomputer Timeout

Maximum time allowed in millisecond to start the download from a dive computer. Default is 1000 ms

libdivecomputer Log Level

Information

Default Equipment Group

Assign default equipment group when downloading computer/importing dives



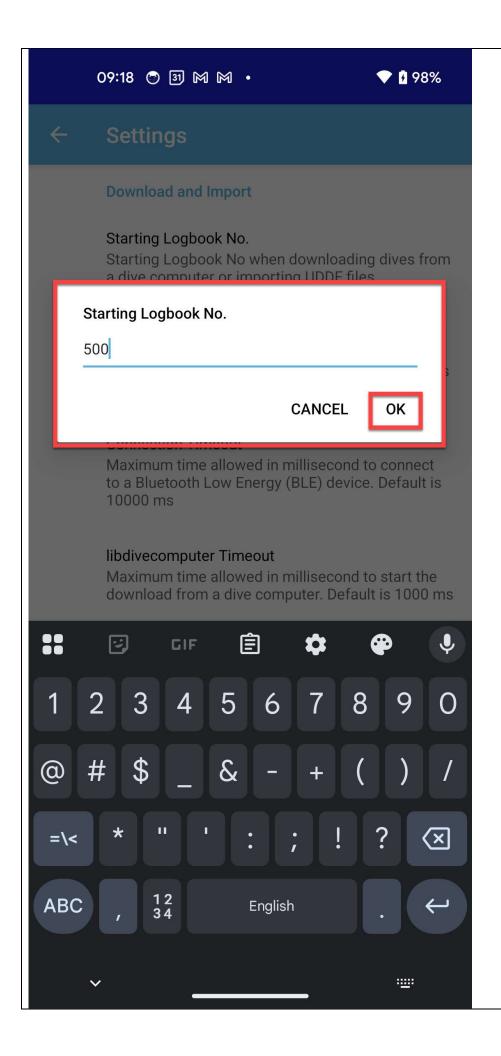
Force Matched Specs

Force a perfect match between the Downloaded/Imported cylinders and the Default Equipment Group



Error Margin on Match (%)

Error margin allowed when comparing Downloaded/Imported equipments against

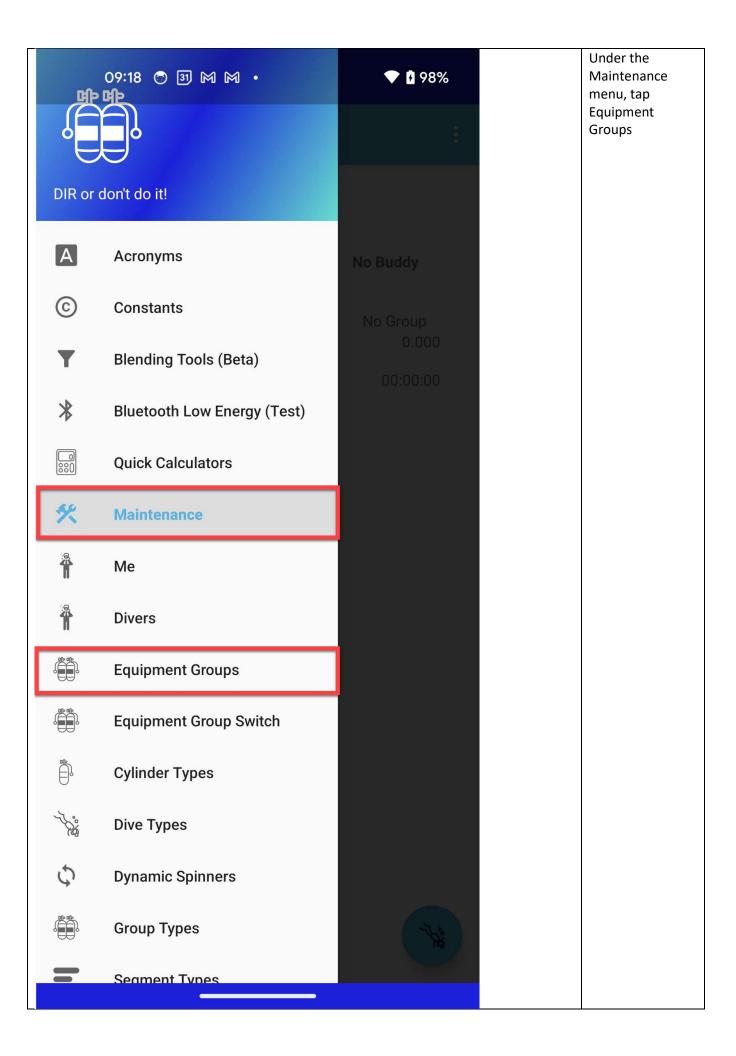


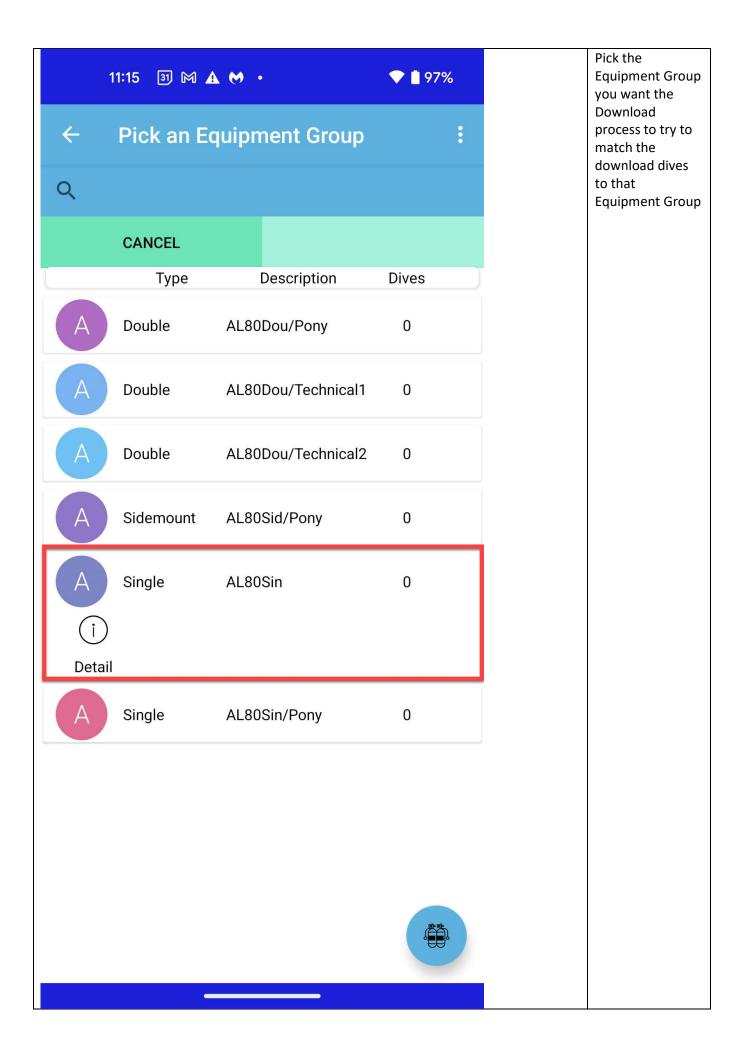
Enter the Logbook No. you want the downloaded dives to start at.

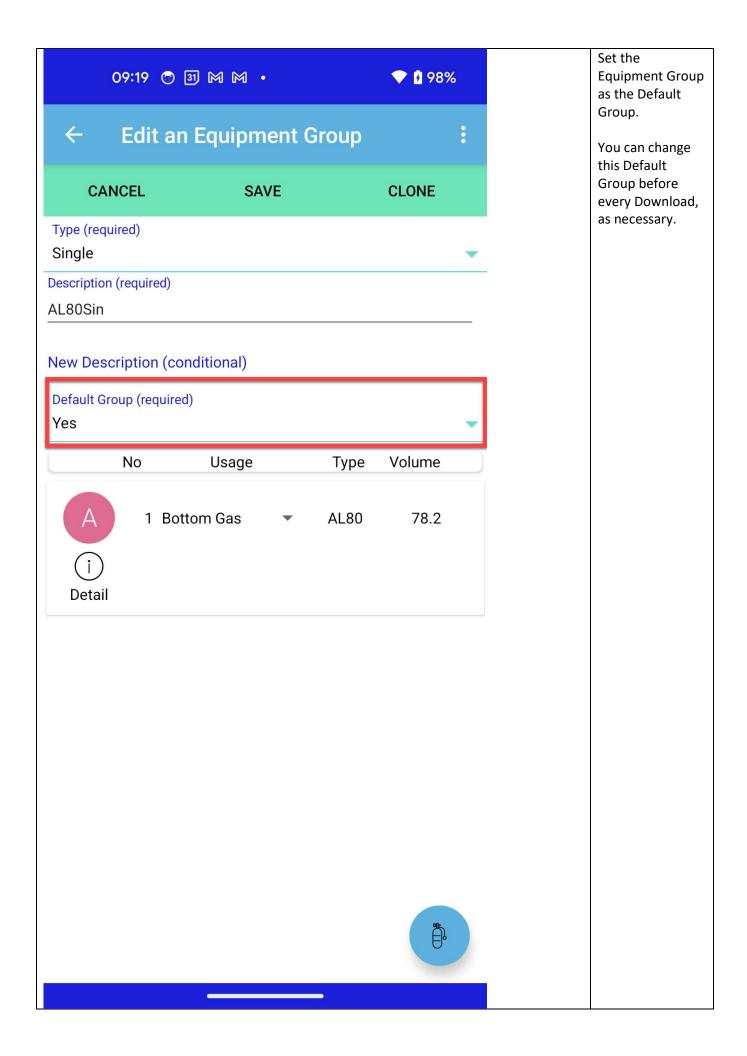
You can change the Starting Logbook No. whenever there is a discrepancy between the NEXT Logbook No. on your dive computer and MABAI.

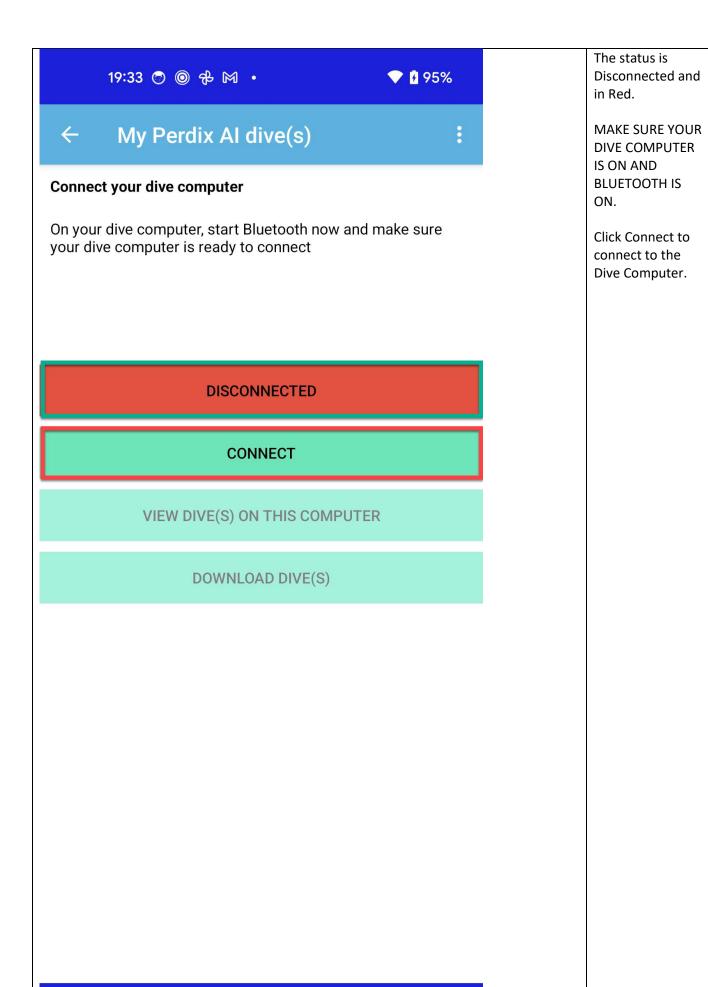
After the download process, MABAI have the functionalities to merge and to renumber dives.

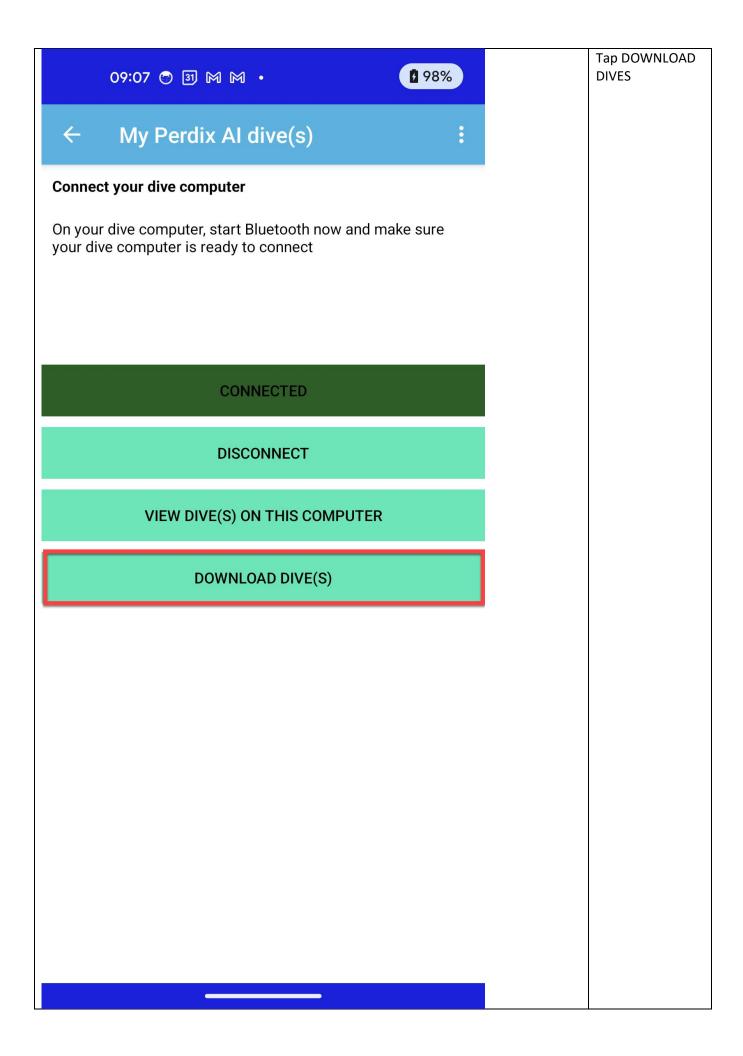
Tap OK to continue.

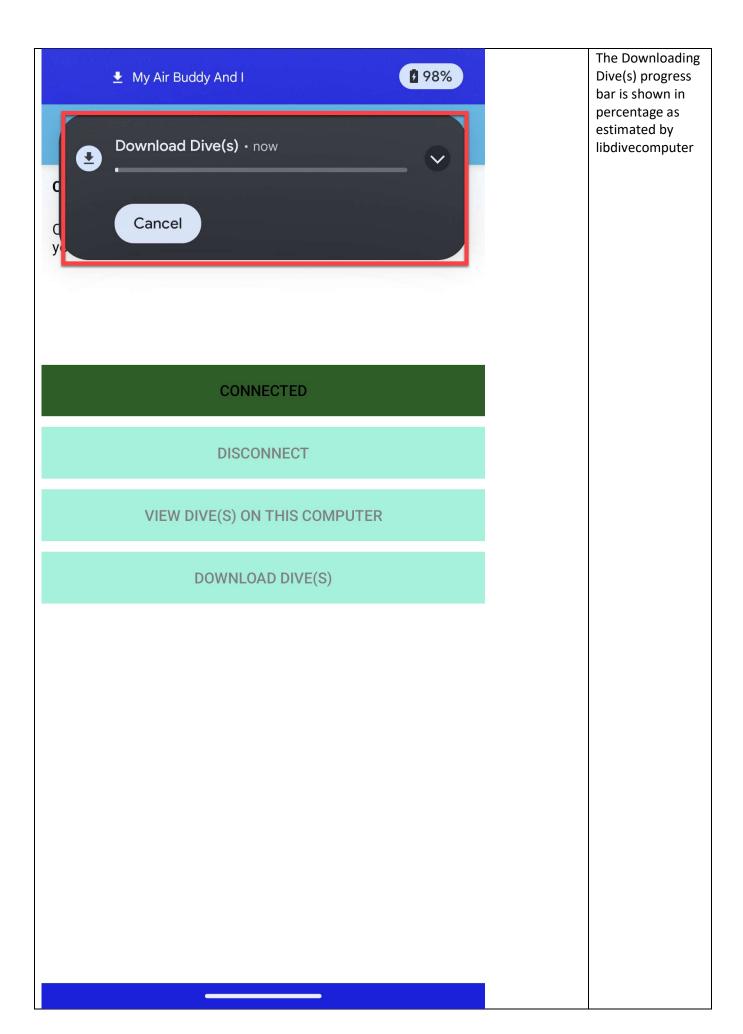
















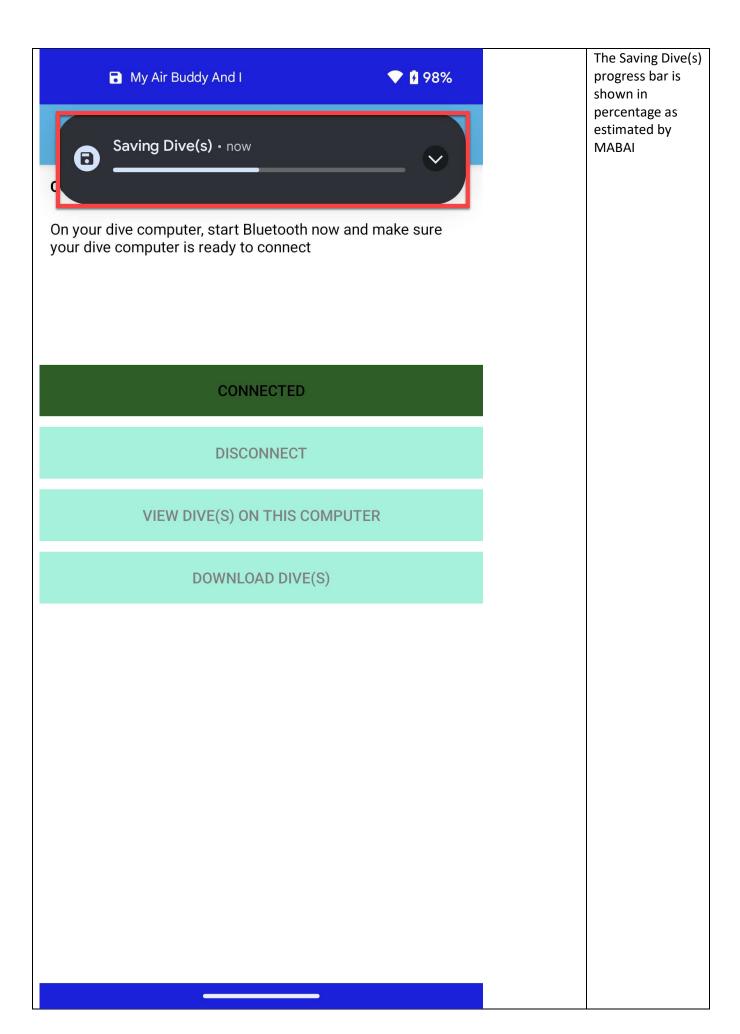
View computer dive(s) 10

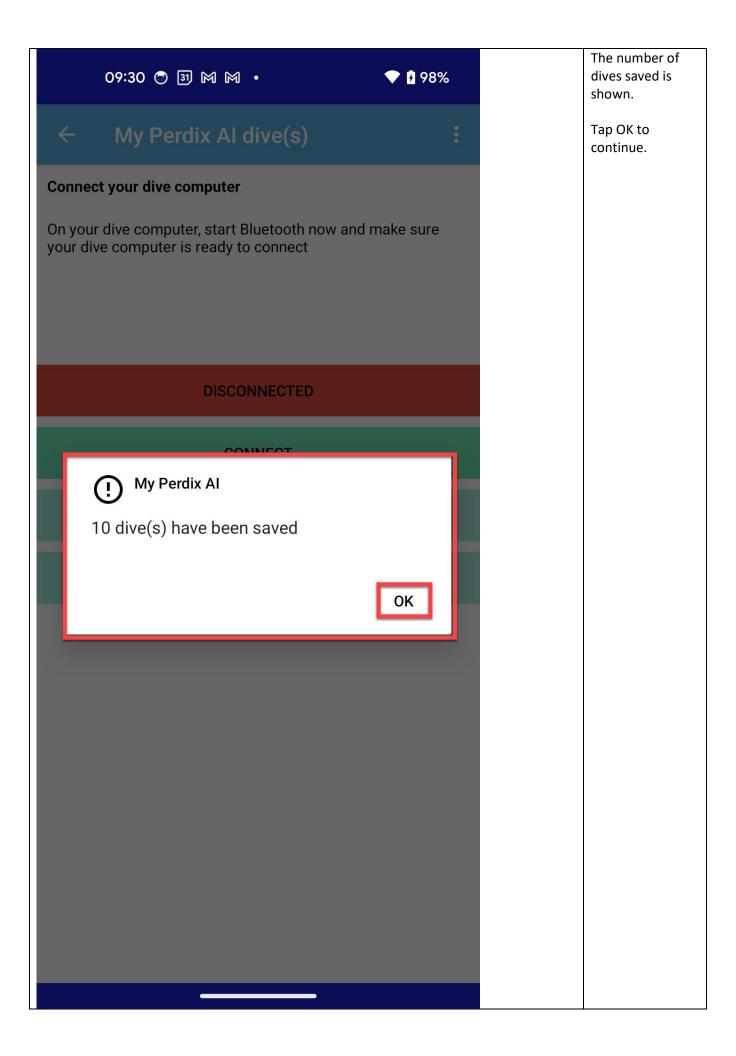
SAVE DIVE(S)		
	Dive No.	Date
\checkmark	509	6/6/25
$\overline{\mathbf{Z}}$	508	6/4/25
✓	507	6/4/25
$\overline{\mathbf{Z}}$	506	6/3/25
$\overline{\mathbf{Z}}$	505	6/2/25
ightharpoons	504	3/16/25
ightharpoons	503	3/16/25
	502	3/14/25
$\overline{\mathbf{Z}}$	501	3/9/25
$\overline{\checkmark}$	500	3/9/25

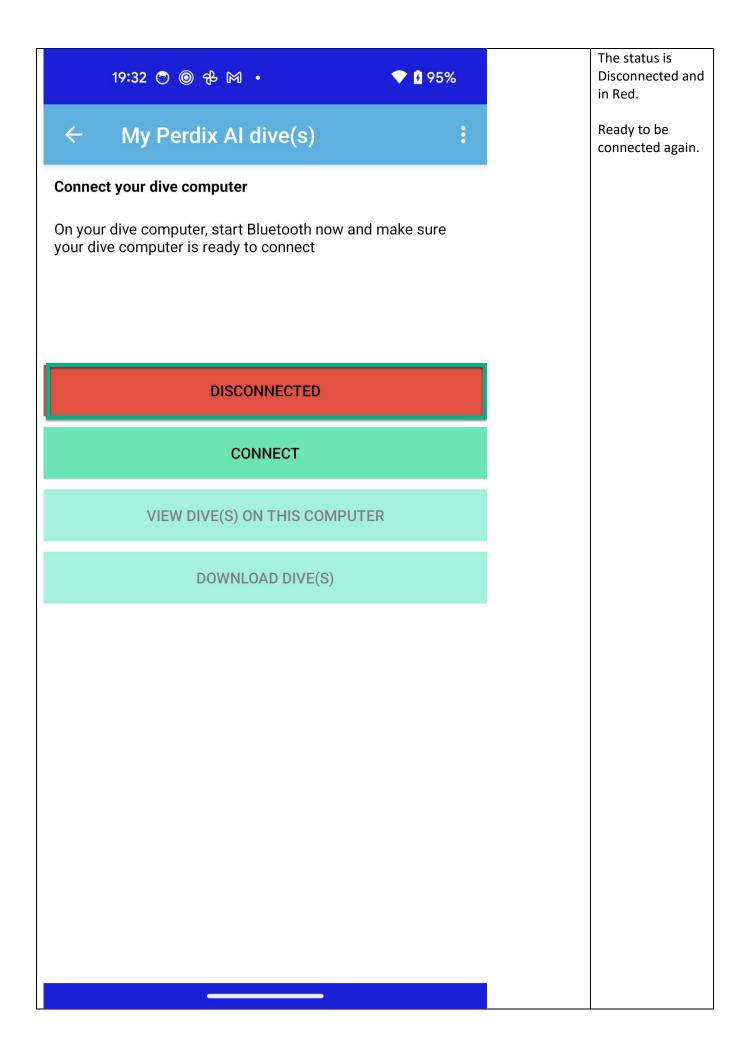
You can choose which dives to save in MABAI.

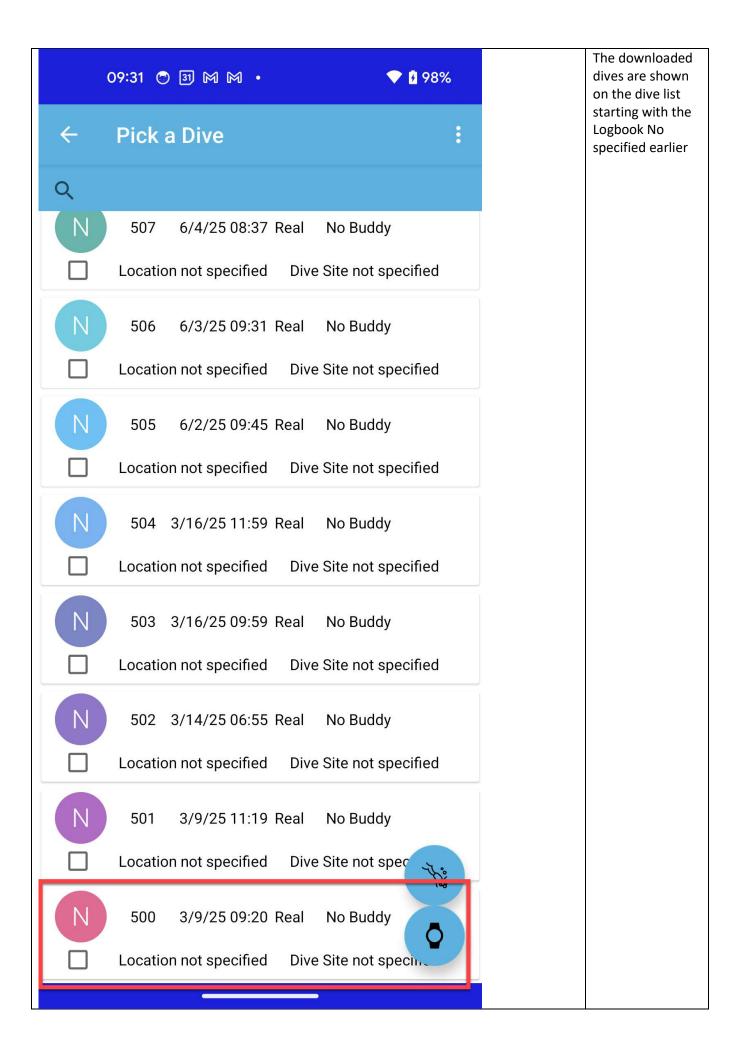
All dives are selected by default.

Tapping the Back Arrow or SAVE DIVE(S) will save the selected dives in MABAI.









End of document