
COMPASS LONG RANGE MAX - HORIZON

INSTRUCTION MANUAL



Compass Long Range MAX - HORIZON

PRESS BUTTOS



POWER SWITCH

Press and hold this switch to turn on the machine (when the machine is off)

Press and hold this switch to turn off the machine (when it is on)

ΔΙΑΚΟΠΤΕΣ ΑΦΗΣ ΕΠΙ ΤΗΣ ΟΘΟΝΗΣ LCD



SWITCHS WITH ARROWS

We use these switches to change the research programs

SWITCH WITH HOUSE

When we press this switch we return to the home screen.

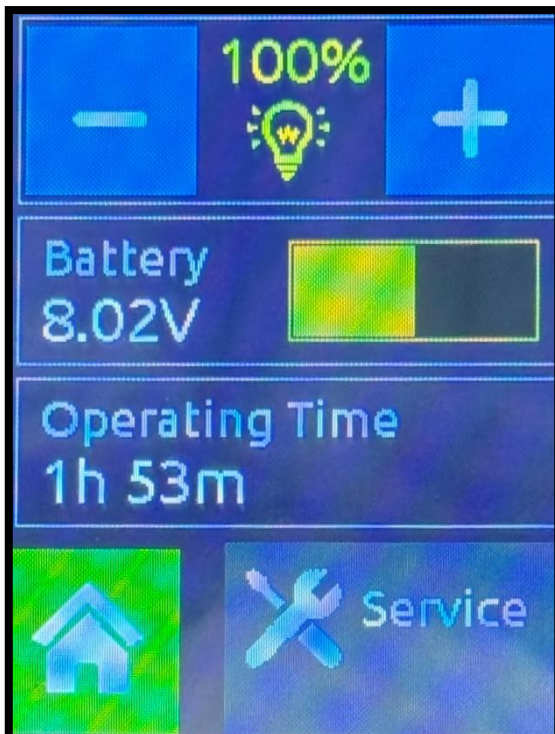
SWITCH WITH HAND

As soon as we press this switch a new screen opens. (Explanation follows)

SWITCH WITH TOOLS

Once we press this switch a new screen opens. (An explanation follows))

Battery indicator.



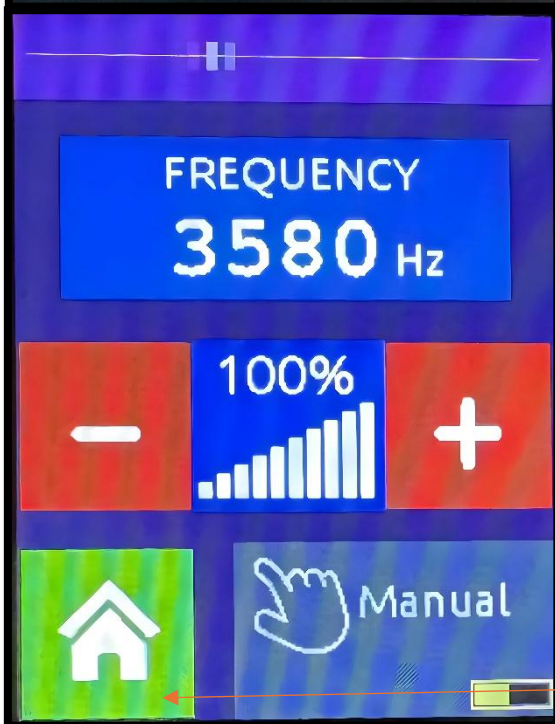
SWITCH WITH TOOLS : As soon as we press the switch, this screen opens.

From the (+) and (-) we adjust the brightness of the LCD screen

Here we see the battery status

Here we see the operating hours of the machine

We press the switch with the house to return to the home screen.



SWITCH WITH HANDLE As soon as we press the switch, this screen opens.

From the switches with (+) and (-) we adjust the range of the machine = distance

When we press the switch with the houses we return to the initial screen

We click on FREQUENCY when we want to change the operating frequency.
By clicking on the numbers we select any frequency we want from:
1 to 40.000 Hz

We confirm the selection by pressing the red switch with the bow.



		RESEARCH PROGRAMS	
No.	MAX	No.	HORIZON
#1	Gold-Multi-Freq.	#1	Gold-Multi-Freq.
#2	Gold Coins -Multi-Freq.	#2	Gold Coins -Multi-Freq.
#3	Silver -Multi-Freq.	#3	Silver -Multi-Freq.
#4	Copper -Multi-Freq.	#4	Copper -Multi-Freq.
#5	Void -Multi-Freq.	#5	Void -Multi-Freq.
#6	Iron -Multi-Freq.	-	-
#7	Aluminum-Multi-Freq.	-	-
#8	Bronze-Multi-Freq.	-	-
#9	Water -Multi-Freq.	-	-
#10	Diamond -Multi-Freq.	-	-
#11	5000 Hz	#6	5000 Hz
#12	5050 Hz	#7	5050 Hz
#13	5100 Hz	#8	5100 Hz
#14	5150 Hz	#9	5150 Hz
#15	5200 Hz	#10	5200 Hz
#16	5250 Hz	-	-
#17	5300 Hz	-	-
#18	5350 Hz	-	-
#19	5400 Hz	-	-
#20	5450 Hz	-	-

	The battery compartment is located on the back of the device.
	We always use a 9 V alkaline battery
	When installing the new battery, pay attention to the correct polarity.





