

#### ASSEMBLE

For the first time using. You need a philip screw driver to assemble the unit. Follow the steps illustrated and set a comfortable distance of the handle and tight the screws.

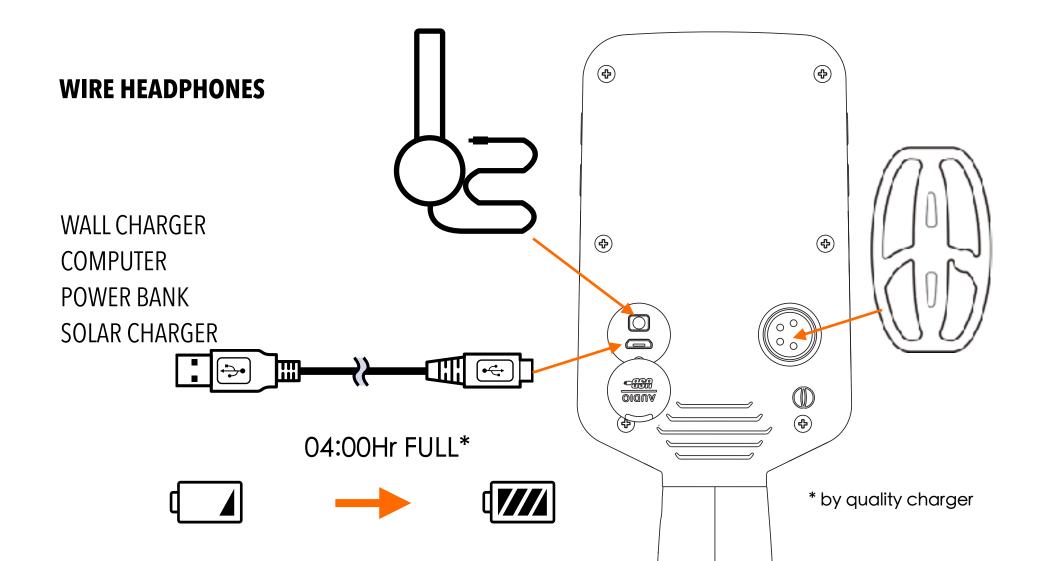
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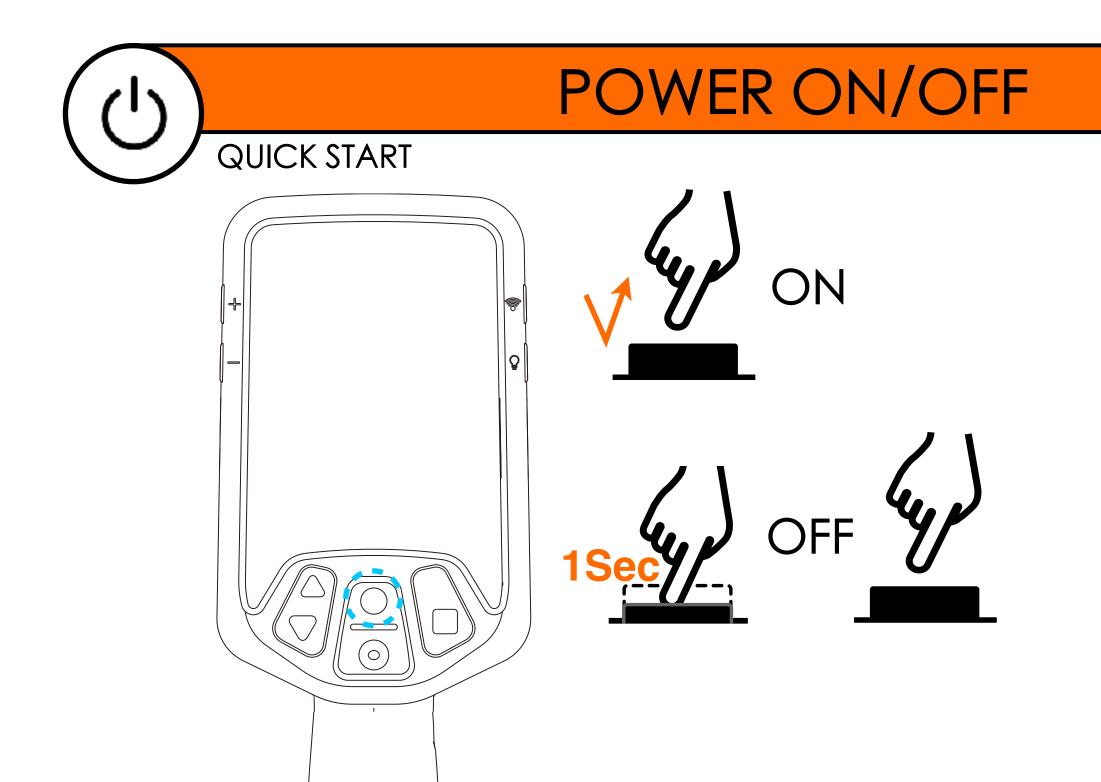
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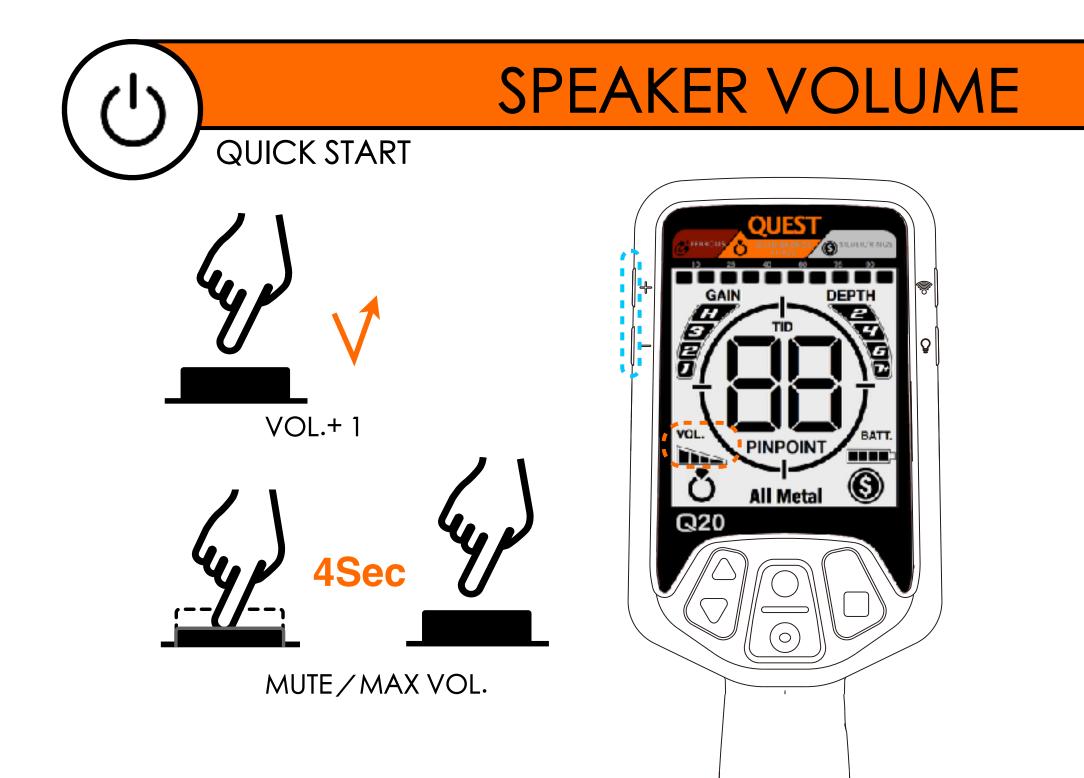
QUICK START

6

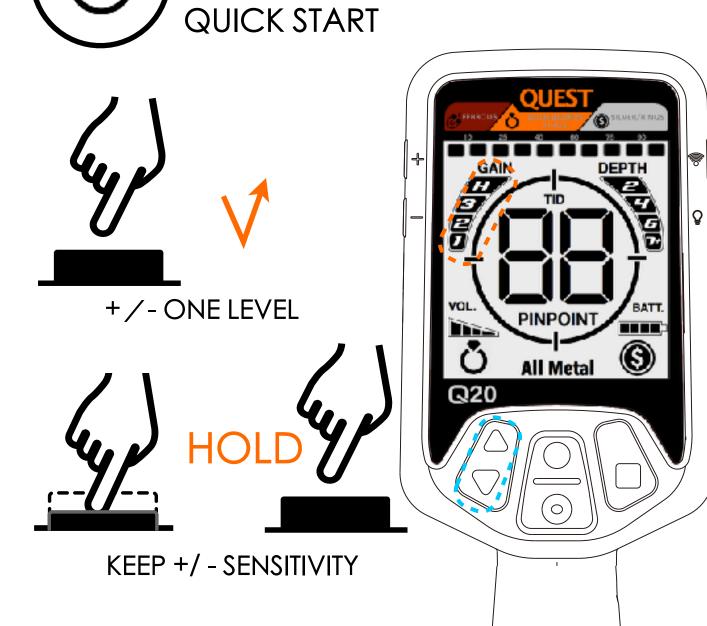








#### SENSITIVITY



Many things such as Power lines, Electric fences even buildings can cause Electrical Interference & Falsing when your detector is in use and there is no metal under the coil.

Users can reduce the sensitivity by pressing on the downward triangle button directly.Users can increase sensitivity when searching in low Interference Situations. It is always best to maintain sensitivity as high as is possible to achieve best depth.

#### PROGRAM

After powered on the detector, press the M button once to select different modes.

Level-up

•COIN MODE very stable, medium recover speed, target for ancient or morden coins. TID range 40~99



•JEWELRY MODE very sensitive, high recover speed, target at gold rings jewelry items. TID range 20~99



•ALL METAL MODE very sensitive high recovery speed. ZERO discrimination. Good for gold prospecting.

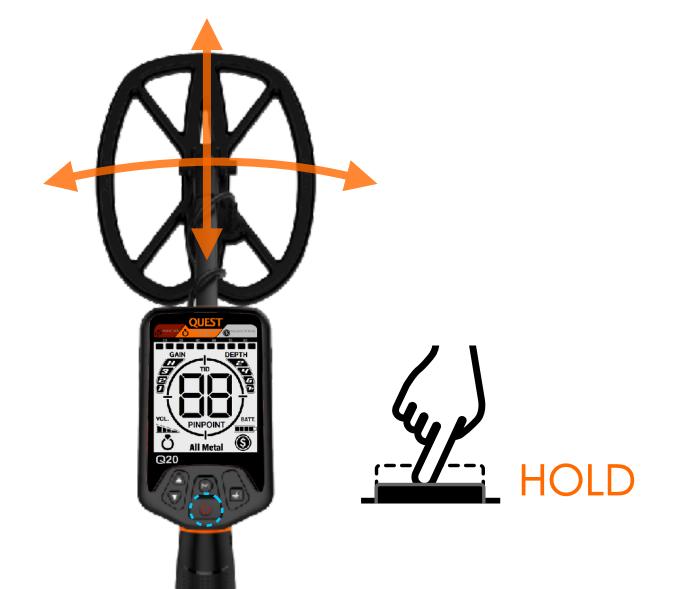


#### PINPOINTING

By pressing on the PINPOINT button(the round button with cross sign), the detector will enter a non-motion mode and alarm to target without moving the coil. Users can use this function to pinpoint target with cross action as illustrated.

Level-up

We strongly recommend to select the Xpointer for further assistance during digging to save the time.

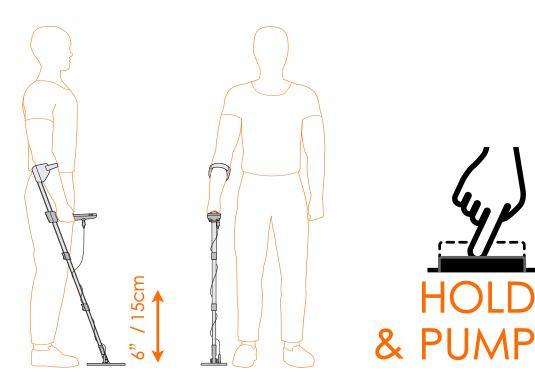




#### **GROUND BALANCING**

#### Level-up

The Q20 comes with Ground Balancing (GB) function. We recommend GB every time you change the detecting area. Make sure you have no metal targets under the coil while GB. Press and hold the square button while pumping the coil 6" (15cm) height to 1" above the ground. While pumping the coil the ground condition will indicate two numbers, when these settle down and are stable GB is complete.





### DISCRIMINATION

#### Level-up

Metal Detectors calculate the metal I.D. through the conductivity of the metal.Higher conductive metals such as silver show higher digit on the screen. Lower conductive such as Iron show lower on the scale usually under 25.

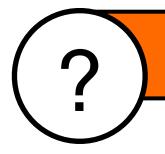
Users can select or deselect some metal I.D.s to discriminate out undesired metal objects.

After powering on click on the M button once and the bar under the digit gauge will flash. Use the Triangle buttons to scroll through and select bars that you wish to discriminate out. Once selected press M to select / deselect to save. Once you have finished press Pinpoint button to return to a working condition.



## DETECTING ETHICS

- Always get permission
- Respect land owners leave the gates as you found.
- Always cover holes
- Use proper digging technique
- Always be kind to interested kids
- Always pick up litter
- Never damage property
- Do not bother people
- Take care to protect plan and animal life
- Be courteous and polite to all
- Consider donating to museums



#### **TROUBLE SHOOTING**

NOT POWER ON	No power, please recharge. Or contact with your dealer
NO ALARM	Coil not connect to the control box
VERY NOISY	Please find another place with less interference
NO SOUND	Make sure the Volume is not ZERO level
FALSING ALARM WHEN SEARCH IN GRASS	Please confirm the coil cable is not broken

## PRODUCTS CARE

**NOTICE**! Do not twist the coil tail and connector to avoid wire damage.

**NOTICE**! Do not store the device where prolonged exposure to extreme temperatures can occur to avoid device damage.

**NOTICE**! Never use a hard or sharp object to operate the touch pad, or damage may result.

**NOTICE**! Avoid chemical cleaners, solvents, and insect repellents that can damage plastic components and finishes.

**NOTICE**! Secure the weather cap tightly to prevent damage to the USB port.

**NOTICE**! Even small amounts of sweat or moisture can cause corrosion of the electrical contacts when connected to a charger.

#### Clean the detector

- Wipe the device using a cloth dampened with a mild detergent solution.
- Wipe it dry. After cleaning, allow the device to dry completely.
- Use a soft, clean, lint-free cloth. If necessary, lightly dampen the cloth with water.
- If using a dampened cloth, turn off the device and disconnect the device from power.
- Gently wipe the screen with the cloth.
- It can withstand heavy rain. Submersion in water can cause damage to the device.

## REGISTER YOUR QUEST

To register the Quest, please go to our website : www.deteknix.com click support, and register products to active your two year warranty. If you have difficulty to register online please contact with your dealer to finish the process. Or, mail this part to following address:

Quest Metal Detectors Dist. by Deteknix Inc. California, 91724 U.S.A.

#### Email: info@deteknix.com Website:www.deteknix.com

# YOUR VOICE

PLEASE TAKE A FEW MOMENTS TO ANSWER OUR QUESTIONS. THEY WILL HELP US DEVELOP NEW PRODUCTS FOR THE FUTURE.

1 Why did you decide to buy a Deteknix detector?

- Detection performance
- New technology / Features.
- Style / Design
  - Ergonomic / Weight
- Recommendation
- Promotion

2 Your age group?

18~25 26~36 37~55 56+

Date Of Purchase	M / D D / Y Y	
Serial Number		
	Title	
Surname		
First Name		
Address		
	Zip Code	
Email		
Telephone		

We'd like to tell you about new Quest products and services or get your opinion about your purchase. If you'd prefer us NOT to keep in touch, please tick this box.



The Quest metal detectors is warranted against defects in materials and workmanship under normal use for TWO years from the date of purchase to the original owner.

This warranty does not cover:

- No registration on our official website in 5 days from purchase. Or call your dealer for registration assistance.
- Breakage of coil cable or connector.
- Breakage caused by falls, impacts or accidental damage.
- Water flood into control console.
- Damage caused by abnormal use or resulting form noncompliance in the instructions.
- Leakage of battery caused by non compatible charger cable.
- Parts subject to normal wear and tear like : headphone ear pads, cases etc (These parts must be replaced in case of wear and tear, in such a way that no damage will be caused to the device).
- Damage due to neglect, accidental damage, or misuse of this product is not covered under this warranty. Decisions regarding abuse or misuse of the detector are made solely at the discretion of the manufacturer.
- Proof of Purchase is required to make a claim under this warranty.
- Liability under this Warranty is limited to replacing or repairing, at our option, the metal detector returned, shipping cost pre-paid to Quest Products. Shipping cost to Quest Products is the responsibility of the consumer.
- To return your detector for service, please first contact Quest Care for a Return Authorization Number (RAN). Reference the RAN on your package and return the detector within 15 days of calling to(United States customers only)