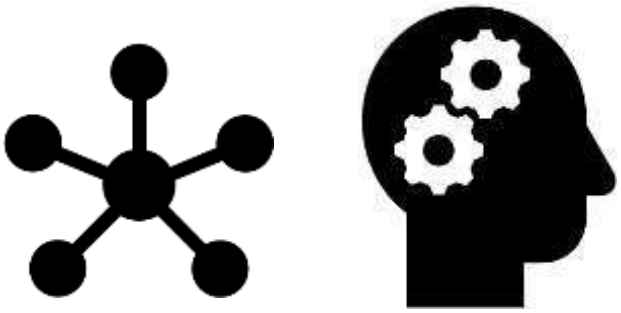
ASSUVA GROUP

010917/1 V-1 V-2

PROTON ELIC USER'S GUIDE



SAFETY INFORMATION

PLEASE READ THIS GUIDE BEFORE EXCAVATION!

Any Information contained in these operating Instructions may be changed at a moment's notice.

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1.0 Important Descriptions: Please read these operating Instructions carefully before using the Proton Series and Its accessories. These Instructions give you Information on how to use the appliance and possible sources of danger.

The Proton Series and Its accessories are used for documentation, modification and examination of buried objects. The recorded data on the ground structure will be visually represented by the parts we deliver by transmitting to a PC. Any additional annotations related to this should be examined. Please read the Instructions carefully according to your software.

1. General Explanations: The Proton Series Is an electronic device. And you should use with high precision when such devices are used.

Failure to observe the safety precautions provided may result In damage to the processing unit and the connected parts, resulting In damage to the machine. If the device does not open properly, it will damage.

- **Possible Health Hazards:** The device will not cause any health problem as long as It Is used properly. According to current scientific evidence, high-frequency signals are not harmful to the human body because they have low power.
- **Surrounding Area:** The device should not be operated when you take it from warmer or colder place. Any mist that might come to the square will cause the device to be damaged. Avoid strong magnetic fields such as near a machine or Loudspeaker, and do not use the device within 50 meters of such areas.
- **Voltage:** The power supply must not exceed the specified value.

Only use the internal battery. Voltage should not be higher than 5 Volt, not less than 4.4 Volt. You must use the appropriate charger supplied with the proton.

- Before using it, recognize the battery charger and its correct plug. Improper charging can cause the battery to explode or ignite. Battery overcharging shortens the life of the battery.

The proton should never be connected to the 110 / 230v mains power supply. Do not attach the external battery pack to the Internal charging cradle or to the headset. Wrong charging damages the space.

Battery Charging Times (recommended)

- External battery 2-4 hours
- LI Ion battery

Data security: There may be errors In the data collection process In the following situations.

- If the value of the sender module Is exceeded
- If the power source of the device Is too low
- If other electronic devices are generating Interference
- Negative air and environmental factor (lightning, high voltage line…)

Customer Care Service: Proton does not have the parts that the user can maintain. Proton maintenance should be performed by a qualified maintenance specialist who will analyze, test and control the problems and will repair under

Warranty. Repairs made by unauthorized persons will invalidate all warranties.

Warranty: Proton has a 2-year parts and labor warranty from the date of purchase. Improper use or misuse of the device may invalidate the warranty. Use of the device with other unsuitable electronic devices is not guaranteed. Proton maintenance should not be done by the user, please contact the ASSUVA Group for assistance. The maintenance will be reported before any maintenance or repair out of the warranty. The customer is responsible for all related transportation costs.

Please read all the Instructions before using It. Improper use or operation of the proton will invalidate any Implied or Implied warranty.

PROTON ELIC UNDERGROUND VIEWING FOR PROFESSIONALS

1. LOGIN: Proton Is an IMUS underground phase reader that finds underground objects, metals, minerals, tunnels, water, fast and efficient.

Proton is superior to slower and heavier models with new technology. 2D PANORAMIC 3D provides graphic Images and, in addition, depth detection. Proton-derived Images; making it possible to pinpoint an abnormally shaped underground.

When searching for hidden or underground objects, we recommend that you follow the PC (Live scan) for speed and location accuracy. Mineral resources or mineral layers could be easily distinguished from objects or buried treasures as they pass through the graphs. Detecting a buried object at the time of shooting with the proton aims to gain a superior experience for amateurs.

PROTON ELIC SERIES COMPONENTS

MAIN UNIT

- **SENSITIVE SENSOR APPARATUS**
- **EXTERNAL BATTERY**
- **TABLET PC PROVIDED WITH EQUIPMENT**
- **WATER-FREE G-SHOCK BAG**

Technical Specifications Proton Series

Working temperature -20 ° C to + 40 ° C

Do not expose to heat or direct sunlight at temperatures between -40 ° C and + 60 ° C.

The transducer pulse modulated ratio is 1953 kHz

Battery life 2-4 hours, charging max 3 ours

Maximum continuous power 850

mA Voltage supply 5V

Frequency range 433 MHz +/- kHz various

maximum operating humidity -95

Software screen colors 256m

Screen refresh rate 0.2 Sec

No resistance to water

Processor - IMU SEZYUM-0120ut THERMAL SENSOR

Internal working memory-2 CGB

Modulation -100,100 am

Modulation signal-digitally

Demodulation-log AM-DEMODULATOR

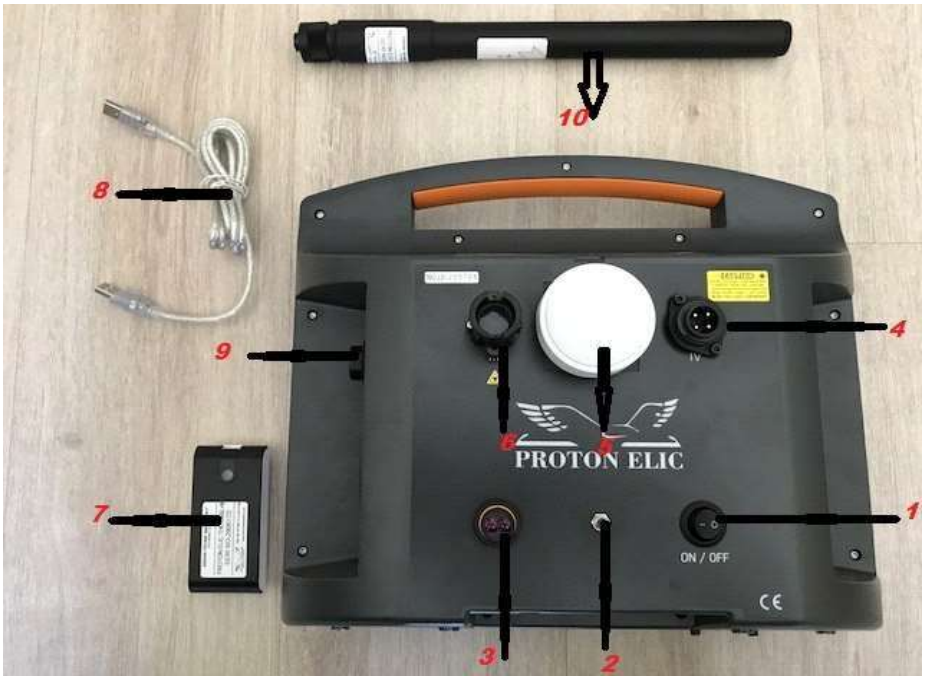
Scan center-1.3a

Scan rate-0.2 nanosecond (max) -automatic 1pps

Transmitters 2-7

Measuring fan - + - 150Ut

Bandwidth - DC ..1 kHz (-3 dB)



1. ON-OFF OPEN, CLOSE BUTTON.

2. THERMAL SCAN ACTIVE / MAGNETIC SCAN ACTIVE BUTTON, LEFT SIDE THERMAL SCANNING RIGHT SIDE MAGNETIC SCANNING ACTIVE.

3. IRON SENSOR-MULTI-SURFACE SURFACE FORMING PHASE.

4. MAGNETIC SENSOR INPUT JACK.

5. VEHICLE SWITCHING SENSOR (IMU) SENSOR CARD SURVEY IN THE MOVEMENT SONAR

6. THERMAL SENSOR THIS SENSOR OBJECTOR HAS NOT BEEN INSTALLED AND REMOVED.

7. EXTERNAL 5V BATTERY CAN BE CHARGED.

8. USB CABLE.

9. USB CHASE INPUT.

10. CESIUM SENSOR

QUICK START MODES

In this section, you will have more Information about the different operating modes of the device. Each function is described In Its own subsection. Choosing the right operating mode depends primarily on the metrics you plan. For example; while the first search for an unknown region will have some special functions that need to be used for a general observation while the other regions are suitable for a more detailed search and analysis with a special processing software program.

The device has the following operating modes.

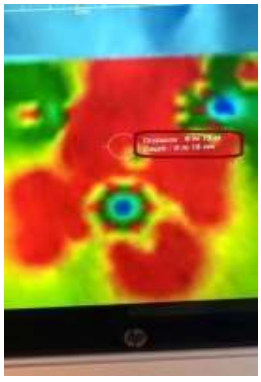
- **THERMAL SENSOR SCAN**
- **MAGNETIC CESIUM SENSOR SCAN**

MAGNETIC CESIUM SENSOR SCAN:

PC AUTOMATIC TRANSMISSION

- Send the measured values directly to the PC with the purpose of being analyzed. In this mode, field scanning scans a serious area like 1000 meters, finds the place of objects such as gold, silver, bronze, the tunnel, which is hidden up to 50 meters deep. Automatically reflects to the connected PC Immediately In a few seconds the data is projected in 3d as a panoramic 2D selectable by special ELIC software.

  Provides presentation as the following example



EXTREMELY LIKE SEE IN THE PICTURE, THE RISK AND THE DETENTION WHICH IS IN YOUR VIEW AUTOMATICALLY APPEAR AT THE PC DISPLAY.

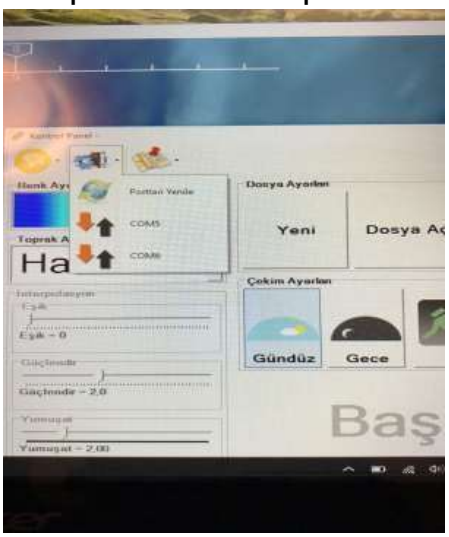
THIS SCANNING TYPE AND PRESENTATION WILL BE APPLIED THE SAME AS A

THERMAL SENSOR.

DETAILED USAGE EXPRESSION;

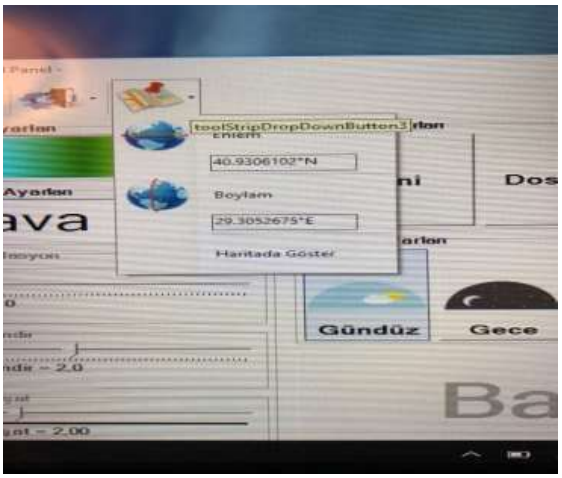
Turn on the device with the on-off button. Turn the right side to the left with the navigator located in the middle and turn it on the thermal side. Before starting to scan, the software on the PC should Indicate where the Indoor and outdoor daytime and nighttime shooting Is to take place. The color which is suitable for you on the color scale is selected com. eg com - 3 4 ... whichever the selected device will be connected automatically. The place should be marked if gores satellite link mapping google maps marking is done before making these connections.

Sample connection patterns are Illustrated In the following figure.

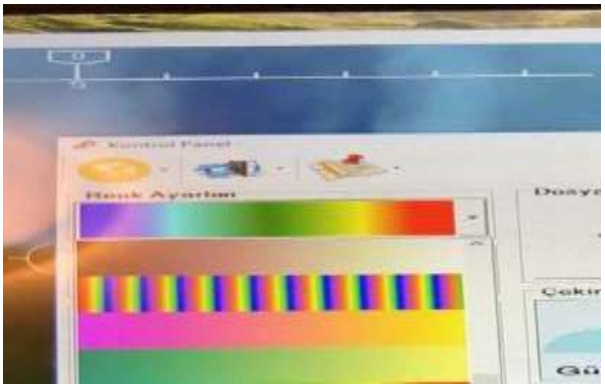


COM SELECTION FONT

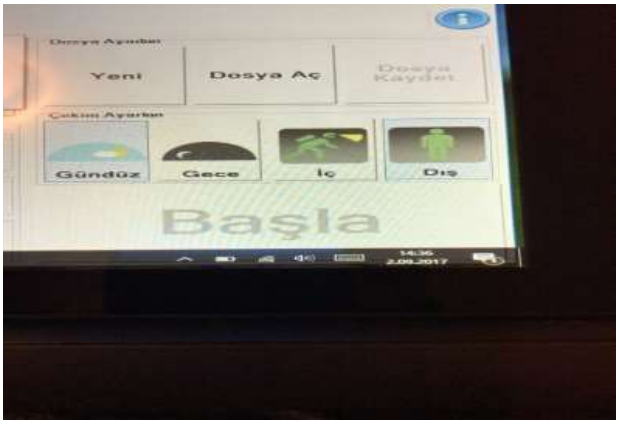
LANGUAGE SELECTION FONT



SATELLITE CONNECTION FONT



COLOR SELECTION FONT



DAY NIGHT AND INTERNAL OUTDOOR SPACE SELECTION FONT

VERSION INFORMATION SCREEN

POINTS TO TAKE INTO CONSIDERATION

1- INTERIOR DESIGN

Underground rooms are preferred for Indoor places like houses.
For example; cave, tunnel. This makes it possible to easy- scan surfaces such as wall ceilings. The position of objects in this scanning format is precisely located. It does not reflect the distance you have in the software, only the depth Information reflects you instantly. This is the case when examining the recorded data.

2- DAY NIGHT SELECTION FONT

In this font, it should be selected if the scan date is the moment, for example, night should be selected at night.

3- OUTDOOR SPACE

This scan format offers a range of up to 1000 feet free to scan as deep as 50 meters. Scanning is carried out by holding forward. The example picture is as below.

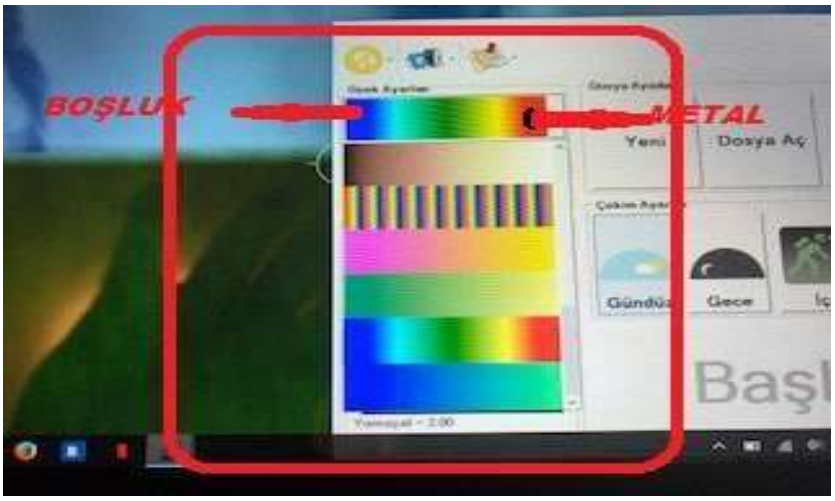
The other thing to be aware of is that if you

keep the device up or out of range, the device will show "range out", the scan will be stopped for

the moment, it needs to be done carefully.

4- COLOR SELECTION FONT

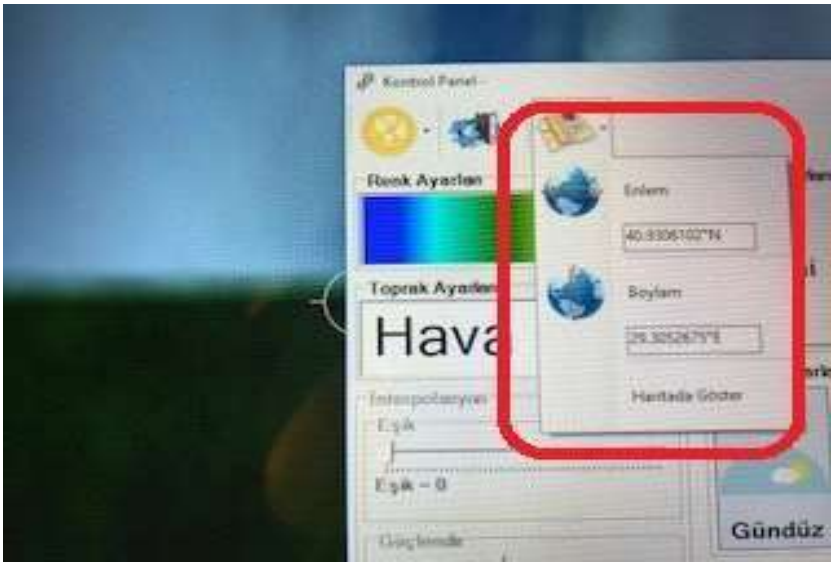
The desired color harmony is selected in this font. The left part of the color scale in this part reflects metallic colors in the middle part, the rock part in the ground part, and the right part in the ground. Sample Image as follows



5- SATELLITE CONNECTION GOOGLE MAPS

In this font, the connection area must be dotted and activated and registered during scanning before the scanning starts.

The pc’s Internet must be absolutely connected before this process Is started.



6- GROUND SELECTION FONT

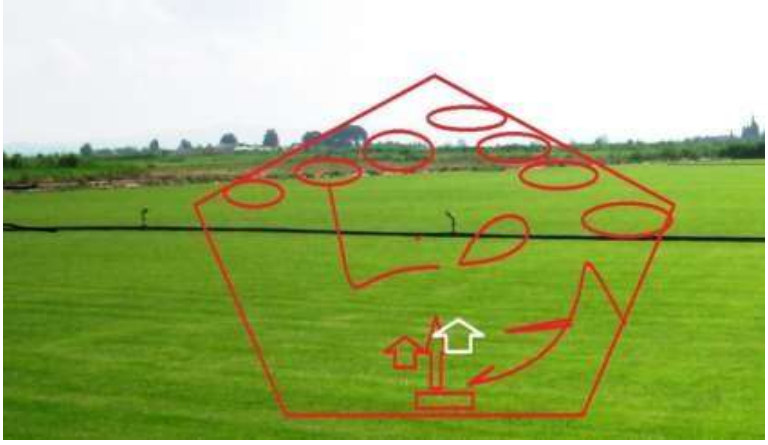
It Is Important to recognize the area to be searched in this font. For example, if the backfill floor is "MIL", the room should be elected underground city or yard and the room manhole occupied to the rock, or the tumulus memorial tomb should be selected as the floor "AIR".

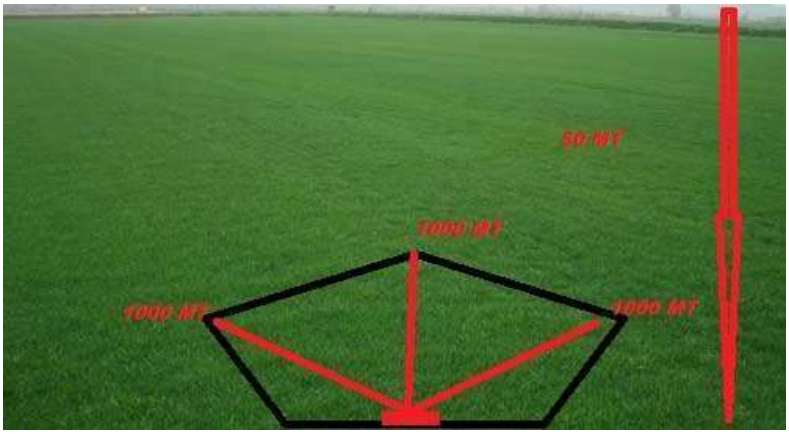
For depth determination Instantaneous decision, the data is obtained after the final post-recording review. The selected vertebra (If blue tones are dominant -mill-) should be selected (If green tones are dominant -air-) is the recommended recommended depth in the unit.

TRANSITION TO SCAN PROCESSING

We should do it by turning our back to the north as far as possible In general. This will provide us with clearer and lower-quality shots.

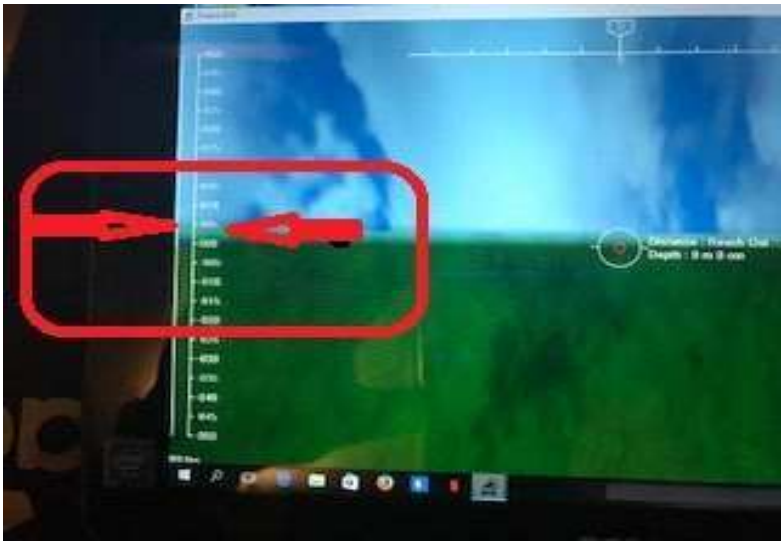
Sample pictures are as follows.





''BEFORE STARTING SCREENING''

The balance line on the scale should be close to absolute. The sample Image is as follows.



Where the middle section is the stabilization field and the upper section marks and valances the metal objects. And In the lower part, movement is observed for the space of the tunnel side of the room.

THERMAL-MAGNETIC SCANNING VALUE SCALES

In the scale, the center part reflects the balance area, the upper part metals and the lower part reflects the gaps.

For example; 500 ... 22,000 metallic values are taken from -50 ... .. -560 and Now we know this value scale...

V-1 SERIES MAGNETIC SENSOR

31.000 ------- 37.000 GOLDEN METALS 0,24C .... MMO

29.000 ------- 31.000 SILVER AND DERIVATIVES

28.000 ------- 29.000 COPPER OVER BRONZE

UNDER 28,000 UNDER STANDERS HAVE SHOWED IRON NEGOTIATIONS.

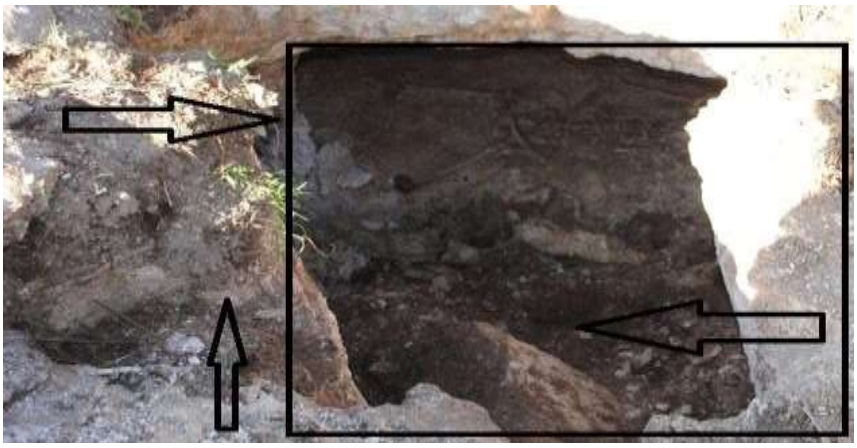
PROTON ELIC MODELS MINERAL FLOOR IS ABSOLUTELY SEEN AND NOT REFLECTED TO THE SCREEN

'' SPACE VALUES '' ARE LIKE -50 ..... .600 ... ..7.000 ..

THIS SITUATION SHOULD BE BASED ON THE PERCENTILE SLICE AS BEFORE. SAMPLE; THERE ARE THESE VALUES AFFECTING THE GROUND IN THE ROOM THROUGH THE TUNNEL IS LIKE.

SURFACE DYNAMIC SPECIFIER. SPECIMEN IMAGE IS LIKE.

THIS REPRESENTATION TELLS US THAT 40% OF THE LAND IN THE PICTURE IS FULL OF SOIL. WHILE THE RED COLOR INDICATES THE OCCUPANCY RATE.



V-1 THERMAL SCALE VALUE

IN THIS SECTION THE SPACE VALUES ARE REFLECTED UNDER THE MIDDLE PART. THE PERCENTILE SHOULD BE CONSIDERED IN THIS SECTION.

P.S.;

DURING THERMAL SCREENING, THERE SHOULD BE NO LIVING THINGS LIKE THE HUMAN IN THE SCREENING DIRECTION AND AT THE VIEWING ANGLE OF THE DEVICE. IT MUST BE SCANNED AWAY FROM OBJECTS, GENERATING HEAT, ELECTRIC STOVE ETC. OTHERWISE, THE DEVICE WILL DETECT TOO MUCH HEAT, AND ENCOUNTERING SUCH A SITUATION CAN AFFECT THE AREA TO BE SCANNED NEGATIVELY.

IN THE THERMAL SCREENING METHOD, THE 00.00AM. BETWEEN 07.00 AM ARE ALSO MORE EFFICIENT AND THE SCREENING RESOLUTION WILL BE CLEAR AND CONSISTENT.

V-2 DEGREE SCALABLE MAGNETIC SENSOR

980 --------- 1.440 GOLD

950 --------- 980 SILVER

940 ---------- 950 COPPER BRONZE

940 AND UNDER VALUES GENERALLY RANGE THE IRON OBJECTS

V-2 THERMAL DEGREE SCALE

55---------90 GOLD

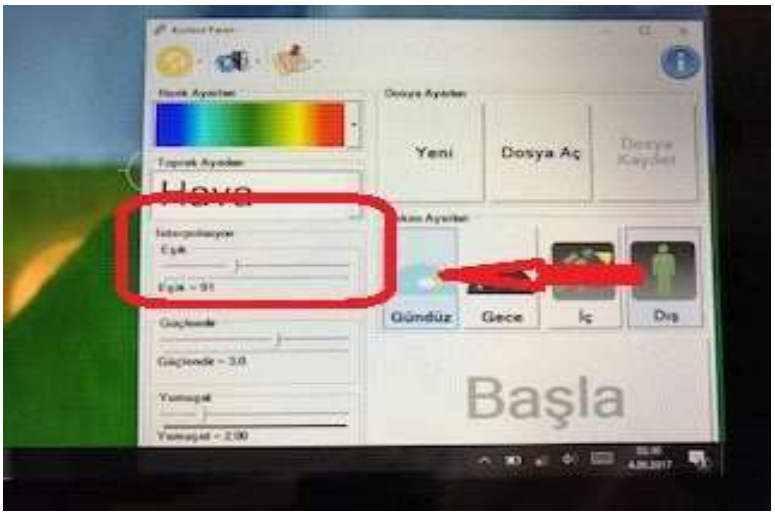
45---------55 SILVER

30---------45 COPPER BRONZE

0 ---------- 30 GENERALLY RANGE THE IRON OBJECTS.

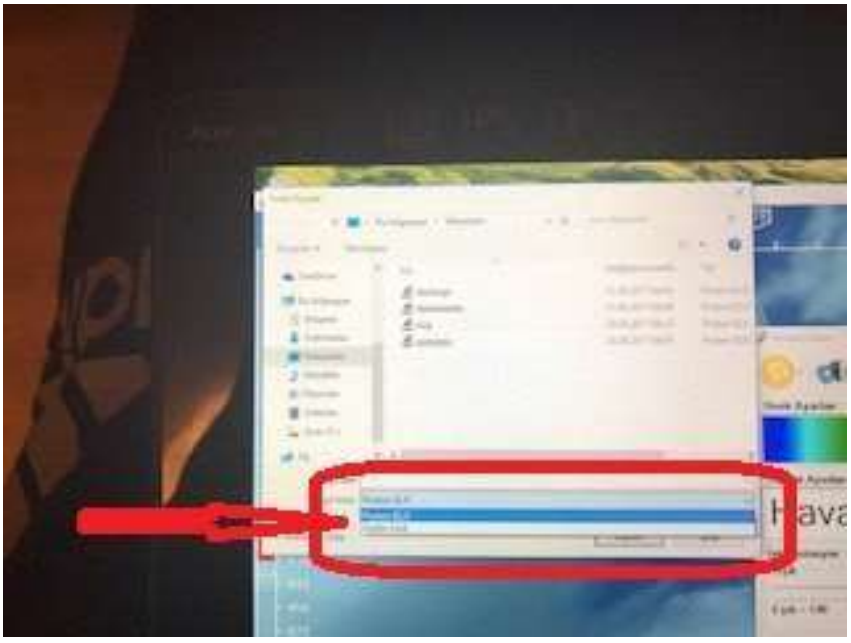
P.S.- THESE VALUES MAY VARY FROM VERSION TO VERSION OR FROM SPECIALLY PRODUCED DEVICES.

Closing of Iron and unwanted metals during screening; the sample Image is as follows.



COMPUTER REGISTRATION AFTER SCANNING;

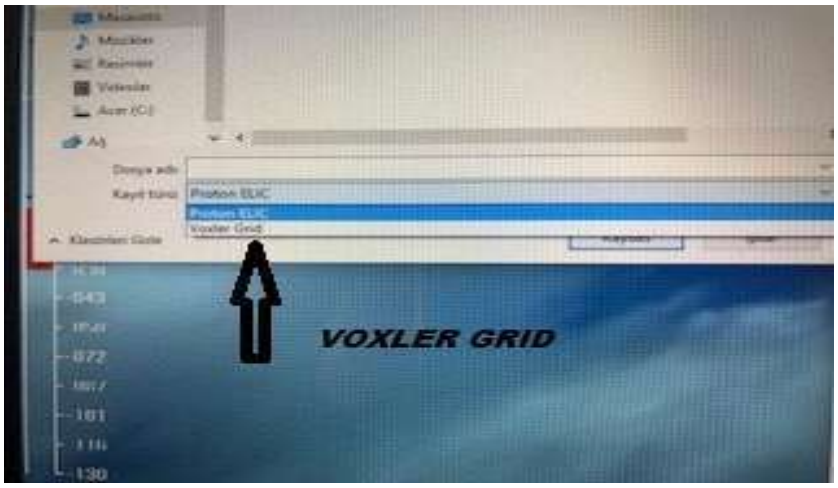
SAMPLE ILLUSTRATIONS ARE AS FOLLOWS.



3D VOXLER RECORDING OPERATION AFTER SCANNING;

THE SAMPLE IMAGE IS AS

FOLLOWS.



'' REGISTERED INFORMATION VOXLER 3D OPENING PROCESS ''

voxler 3d software must be activated

*file

*Import (pc recording – data - file must be selected)

'' From file opened ''

1-computational

2-grader

3-begging (clicked and uploaded file is

expected) 4-grader (right click)

***graphic out**

***Iso surface**

1-graphıc out-

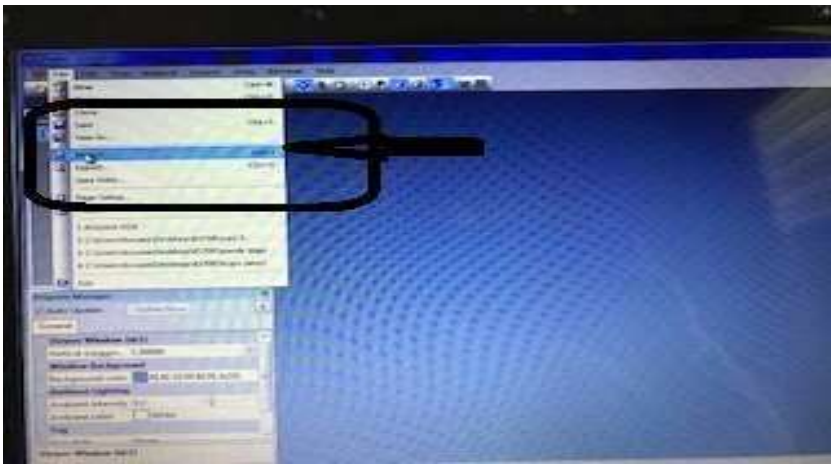
***volrender**

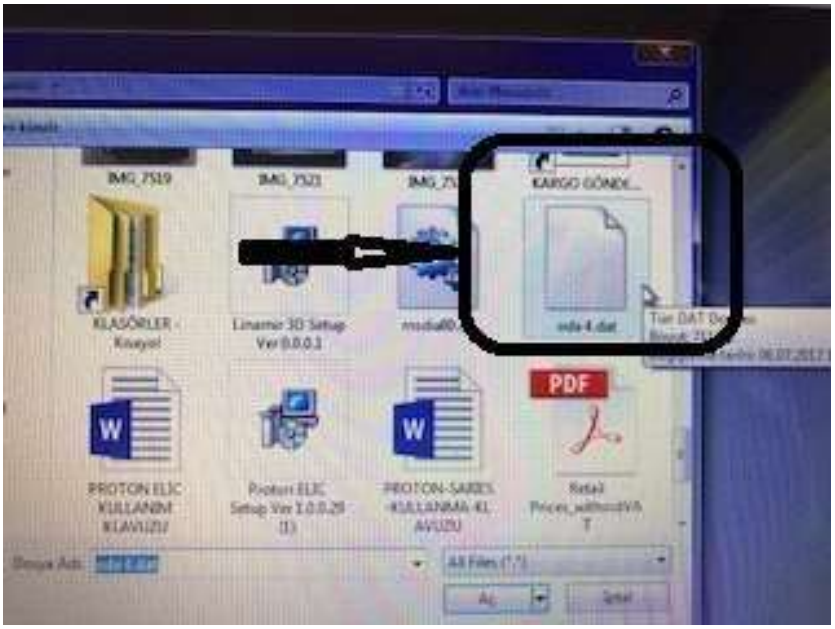
After this process, 3d-4d Image appears on the screen.

Voxler offers 3D presentation visuals to us literally..

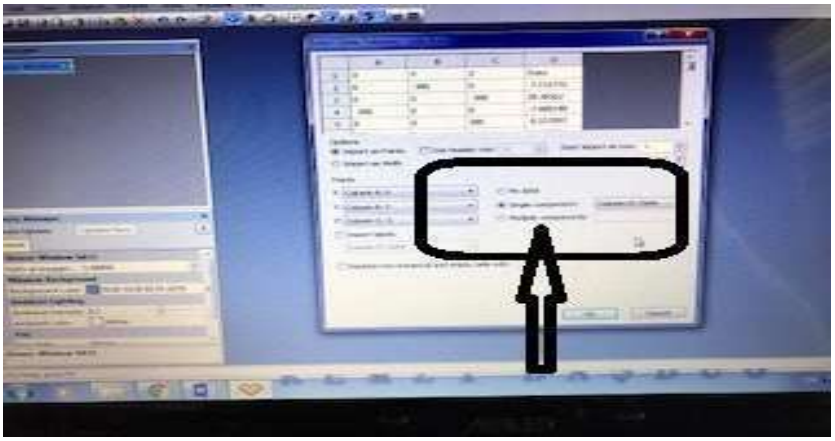
THIS GIVES US THE ABILITY TO EXAMINE THE DETAILED VISUALS. METAL SEPARATION IS NOT POSSIBLE WITH THIS FEATURE.

NOW, YOU CAN SEE THESE OPERATIONS IN THE FOLLOWING PICTURES IN DETAIL.

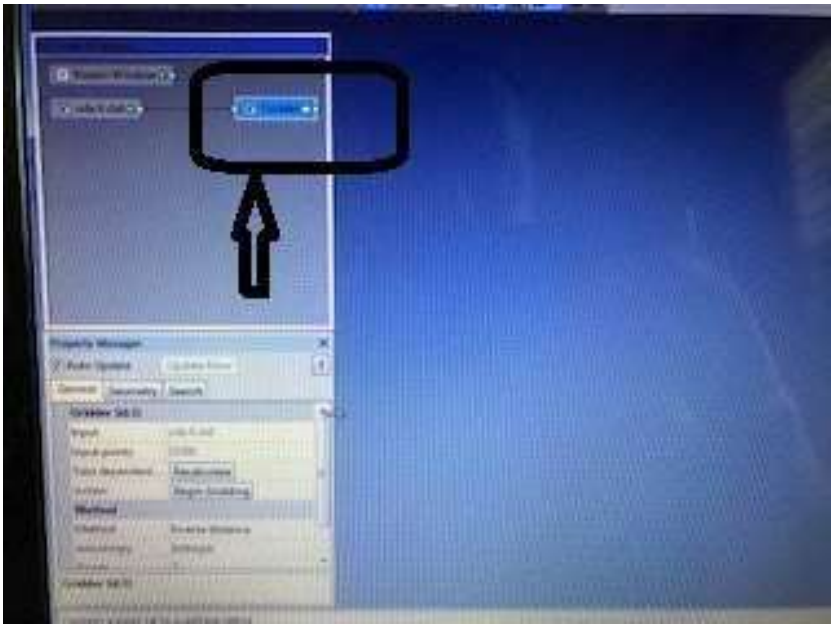




SELECT '' DAT '' SAVED ON YOUR DESKTOP,

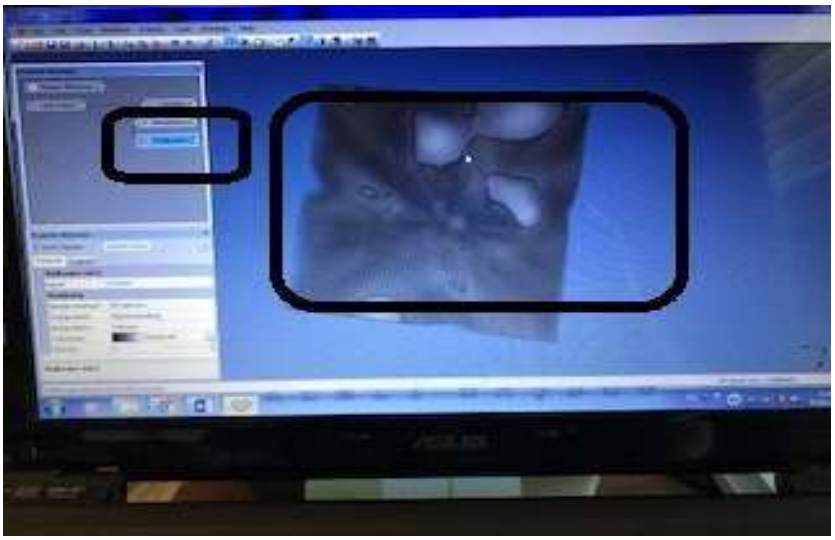


YOU ARE WAITING FOR LOADING FILE.

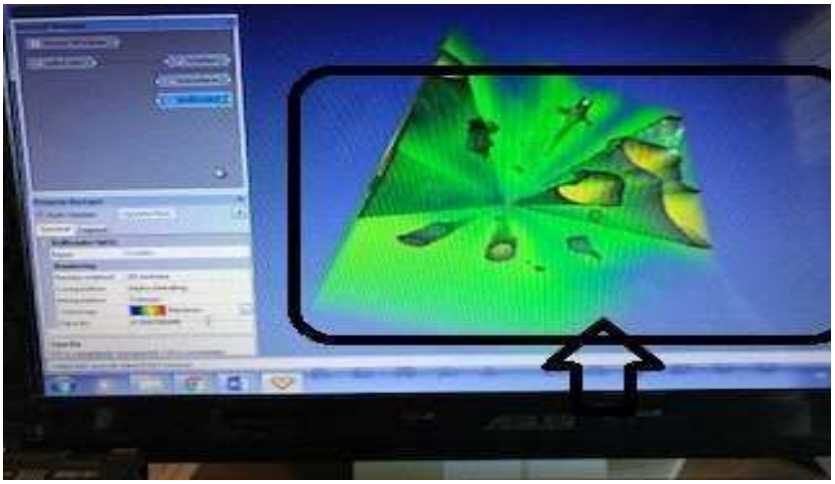


SELECT GRIDDER

SELECT ISOSORFEYI

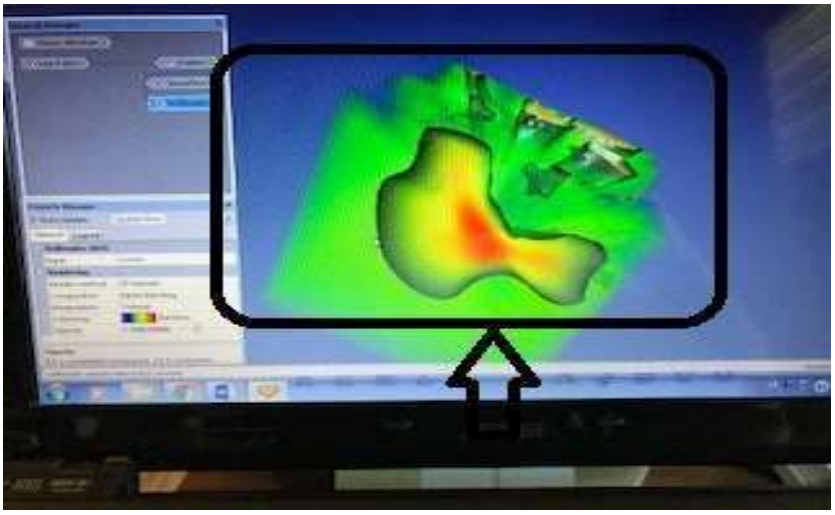


PREFERRED COLOR PREFERENCES IN COLOR SCENE

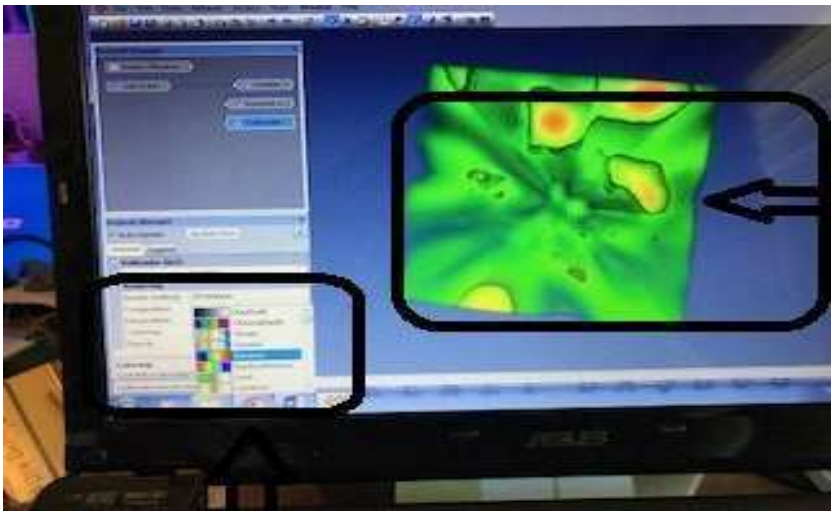


3D PRESENTATION SCREEN

FIRST OPENED 3D PASSAGE



ALL FILE ANGLE

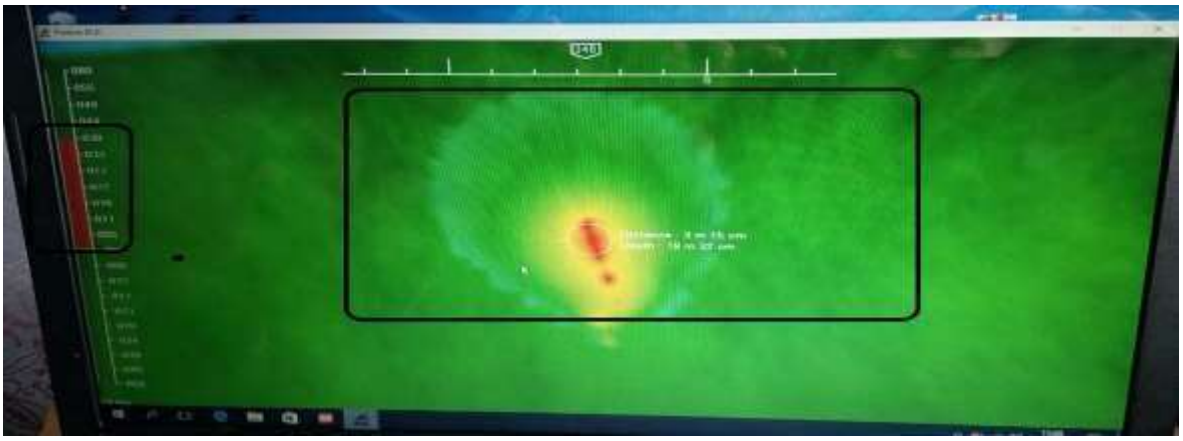


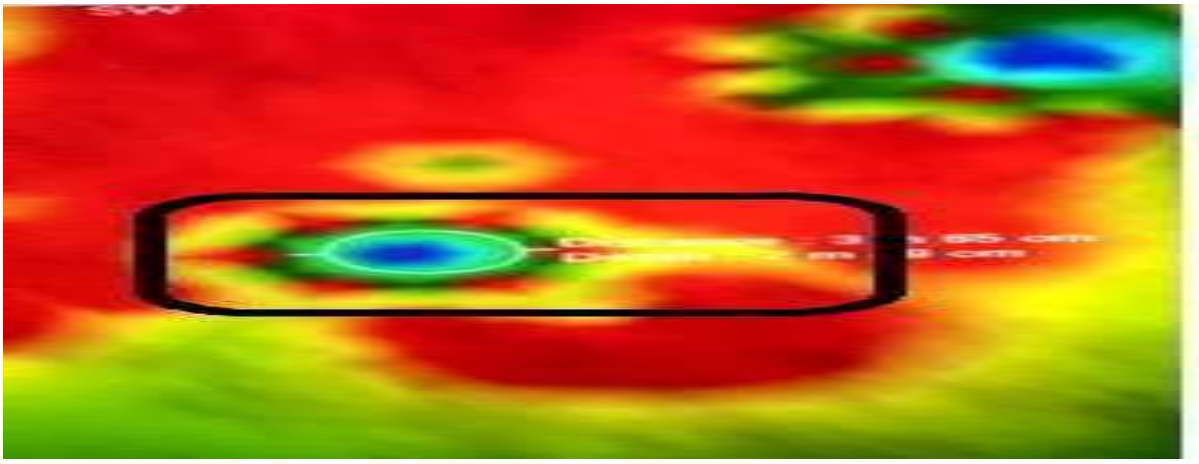
METAL GAP COLORS CAN BE CHANGED.

'' SEE A TRUE OBJECTIVE ''

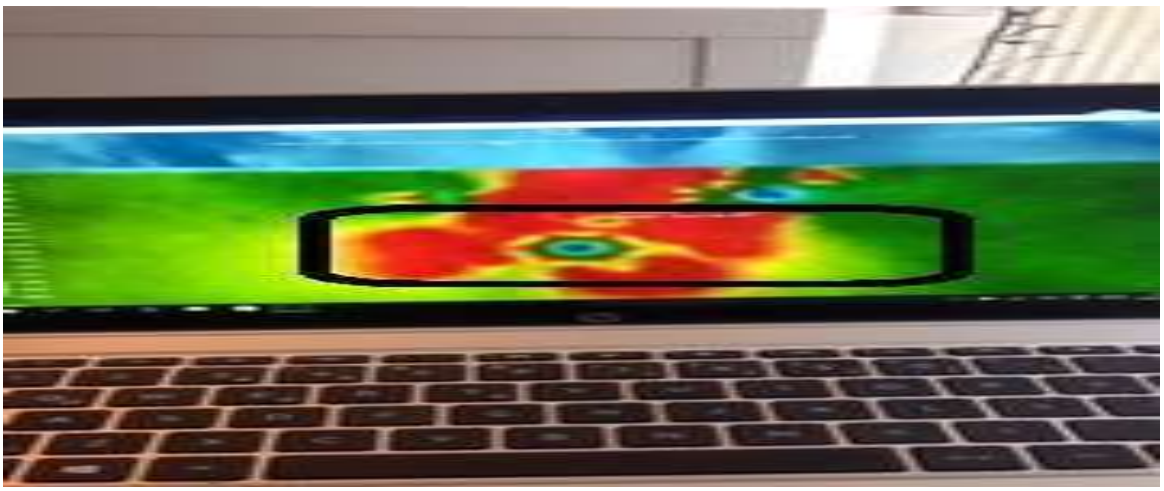
HOW DO YOU KNOW WE LOOK AT THE RIGHT TARGET? HOW CAN YOU CHOOSE THE CORRECT METAL TARGET AS WELL AS THE METAL VALUES? THIS IS PRETTY SIMPLE.

BESIDES THE NUMERICAL VALUES, THE MOST IMPORTANT PART IS THE SHAPE OF THE OPEN AND THE CONDITION. THERE MUST BE GEOMETRIC SHAPES. SCATTERED SHAPES SHOULD NOT BE TAKEN INTO CONSIDERATION. THIS SITUATION SHOULD BE EVALUATED PRECISELY. THE EXAMPLE PICTURES ARE AS FOLLOWS.





ROOM AND ENVIRONMENT IRON METALS



ROOMS CARVED INTO THE ROCK AT THIS DATA

ALTHOUGH THE VALUE SCALE IS HIGH, IT CAN LEAD TO UNDESIRABLE RESULTS THERE ARE DISTORTED AND SCATTERED SHAPES.

''SOLUTION''

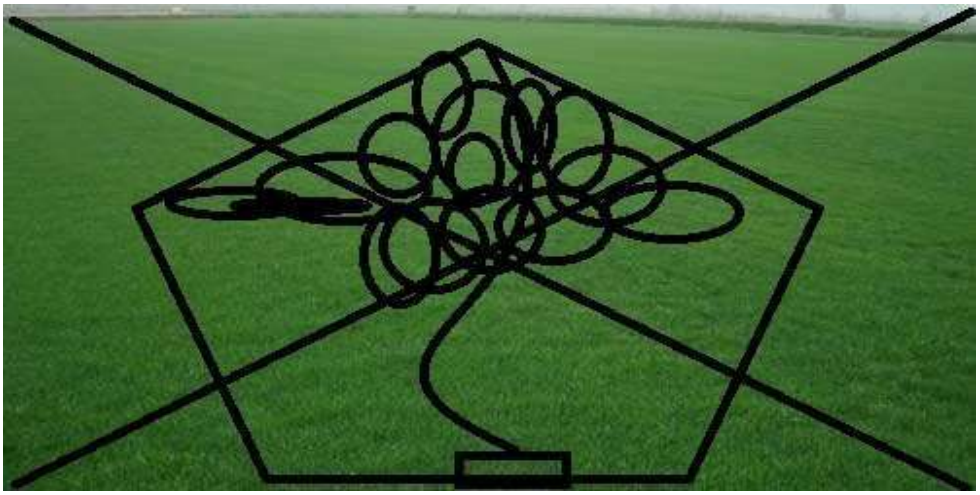
* your back should be facing north and shooting should be repeated 3-4 times

* tried different times and days,

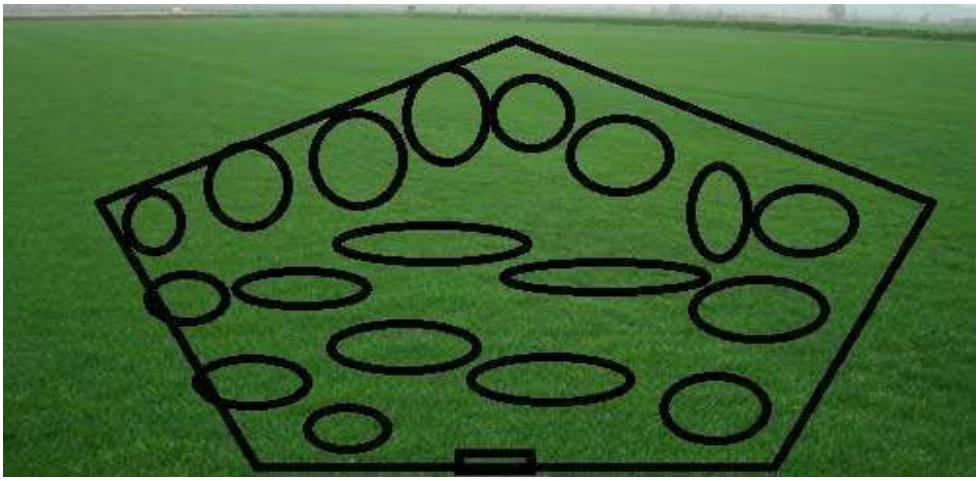
* During shooting, the shooting area Is scanned with circular motions,

* At the time of scanning, not crossed more than once over the same scanned point ... example pictures are as follows.

'' FALSE SHOOTING METHOD ''



'' TRUE SHOOTING METHOD ''



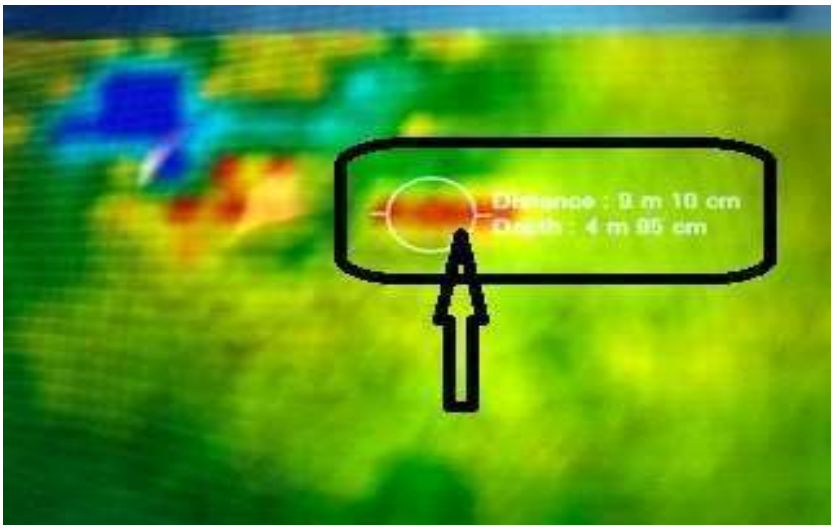
"TRUE DEPTH MEASUREMENT TECHNIQUE"

* If the green color tone is dominant (air) and the blue tone is more (mill).

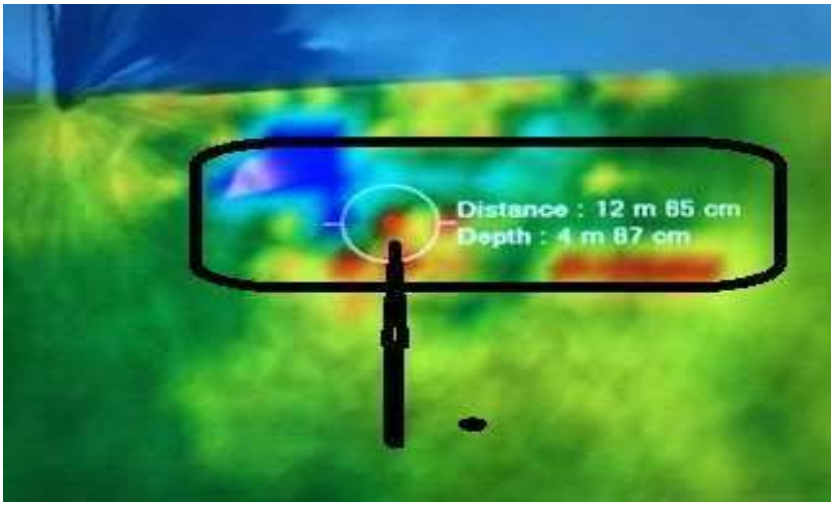
'' DEPTH MEASUREMENT WITH PC NAVIGATION TOUCH ''

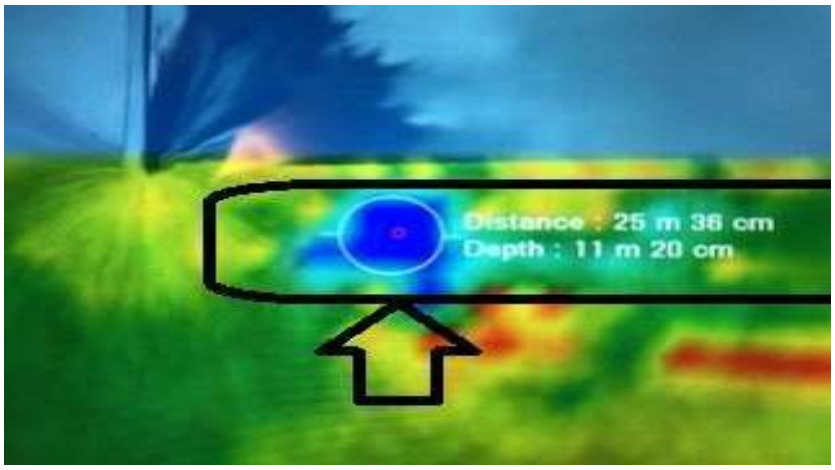
THIS MEASUREMENT IS EXACTLY UNDER THE ROUND TOKEN IN TOUCH-SENSITIVE PCS. THE RED DOT REFLECTS THE DEPTH OF THE SPOT WHERE IT IS EXACTLY BELOW THE OBJECT.

THE SAMPLE IMAGE LOOKS LIKE THE ONE BELOW.



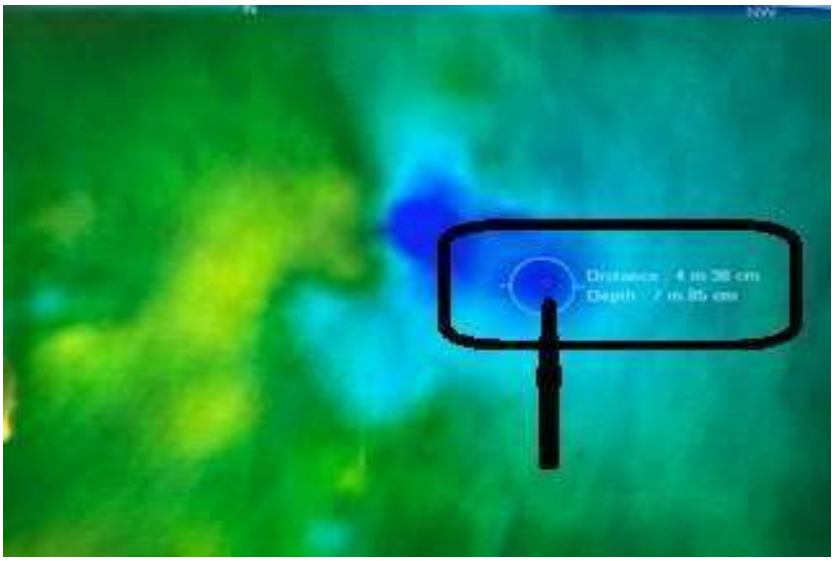
THE RED CIRCLE IN THE CIRCLE, THE DEPTH OF THE OBJECT IS SHOWN IN WRITING.



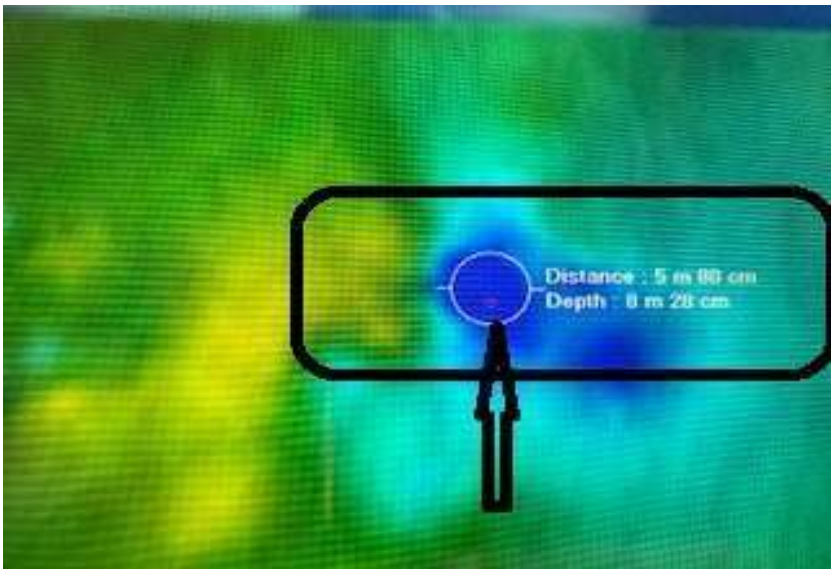


'' SLOPING OBJECTS MAY SHOW DEPTH DIFFERENCE '' '

* THIS IS A CONDITION RELATED TO THE UNDERGROUND STANCE ANGLE. EXAMPLES ARE BELOW.

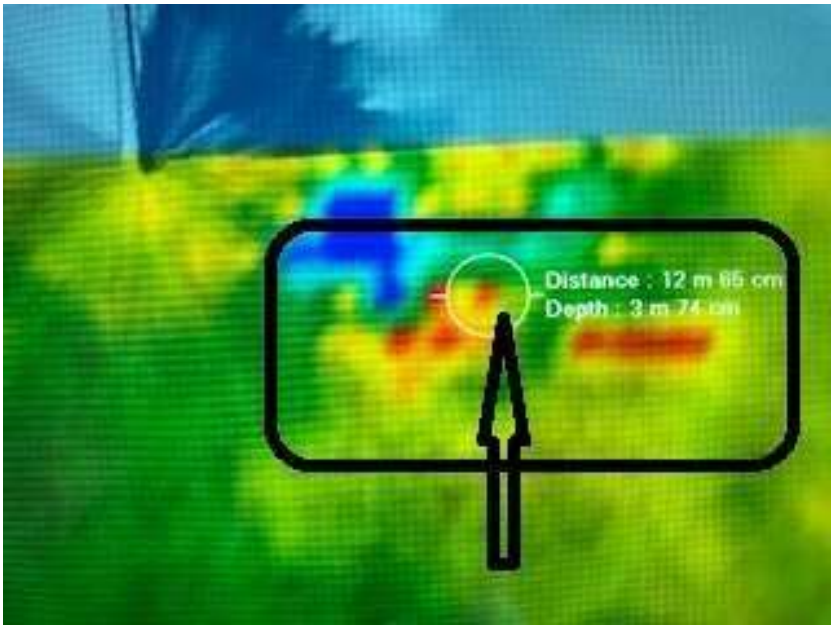


HERE IS THE 4.38 METERS



THIS PART IT IS 5.80 METERS

METAL IS SHOWING IN 9.12 METERS DEPTH.



WHEN YOU MOVES 70 CM TO THE LEFT, DEEP IS 12 METERS 85 CM

THE SAME POINT IS MEASURED AT A METAL DEPTH OF 10.77 MT.

WHAT IS MEANT TO BE DESCRIBED HERE? IT IS POSSIBLE TO SEE THE DIFFERENCE IN THE DEPTH OF THE METAL IN DIFFERENT ANGLES OF STANCE IN THE SAME GRAVITATIONAL FIELD, BETWEEN THE DIFFERENCE OF GROUND AND THE SLOPE OF STANCE.

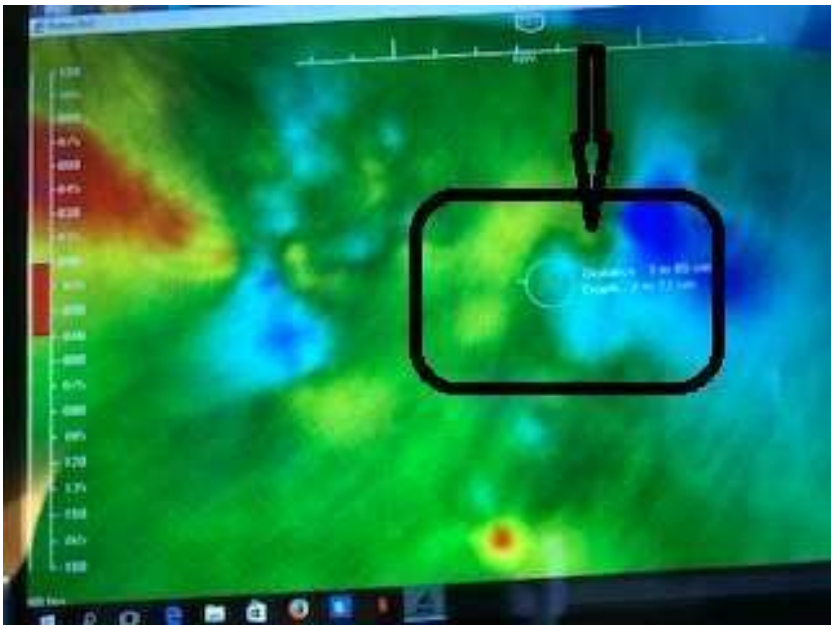
'' SUGGESTIONS FOR A GOOD GAP DETECTION ''

* THE INTERIOR COLORS OF THE ROOMS ARE FULL OF LIGHT BLUE AND THE SCALA VALUES ARE LOW.

SAMPLE PICTURES ARE AS FOLLOWS.

''FOR EXAMPLE; INSIDE THE TUNNEL FILLED WITH SOIL ''

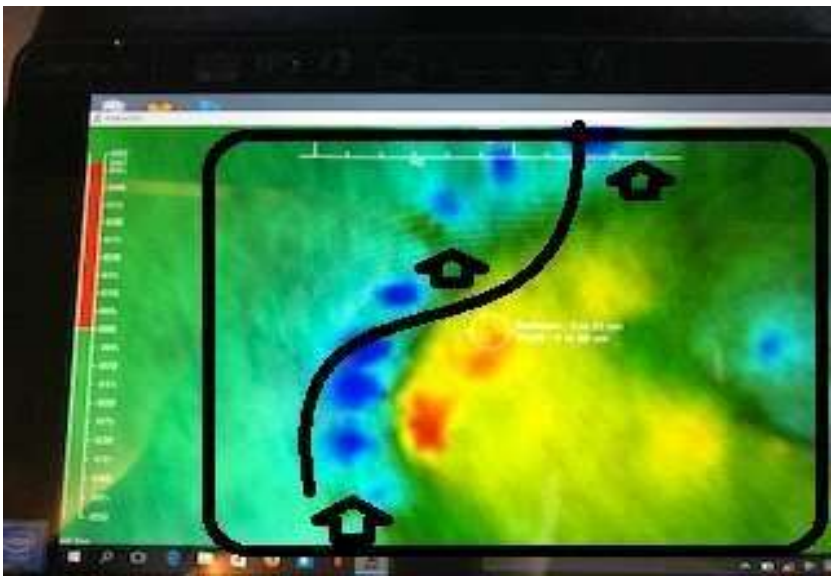
,, FOR EXAMPLE; ROOM WITH FULL SOIL,,,



*** CODE DIFFERENTIATION BETWEEN TUNNEL EXTENSIONS ***

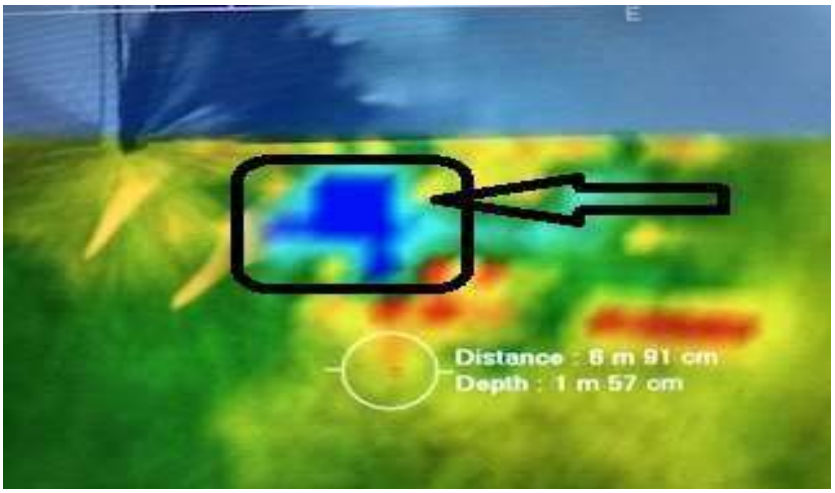
- THIS SITUATION SHOULD NOT MISLEAD YOU. IT SHOULD BE OBSERVED THAT THERE IS A CHANGE BETWEEN THE ENTRANCE POINT AND THE ENTRANCE POINT OF THE STRUCTURE.

SAMPLE PICTURE;



'' SUGGESTIONS FOR A GOOD ROOM OR CELLAR DETECTION ''

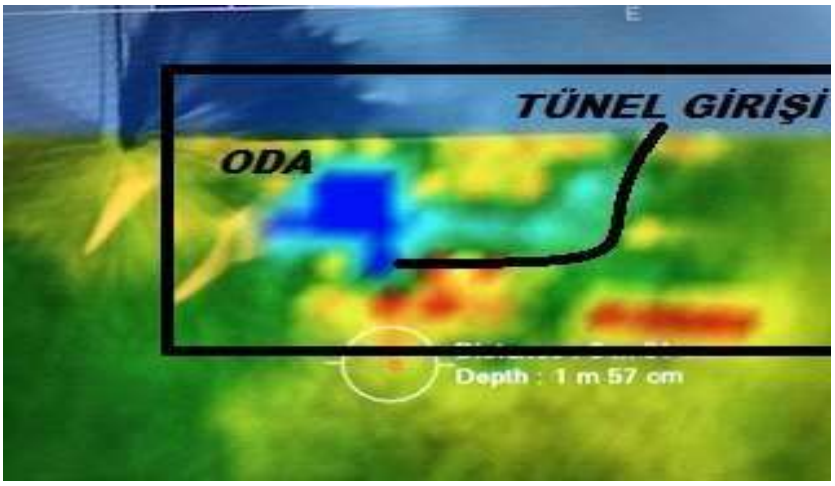
* THE DIFFERENCE BETWEEN FLOOR AND CEILING IS TRANSMITTED BY THE DEVICE IN A CLEAR WAY TO THE PHASE READER SOFTWARE 2D. THIS CASE IS DISPLAYED IN THE FOLLOWING EXAMPLE PICTURE.



'' ROOM AND TUNNEL ENTRY ''

The example picture can be clearly distinguished and calculated below (room width and tunnel extension).

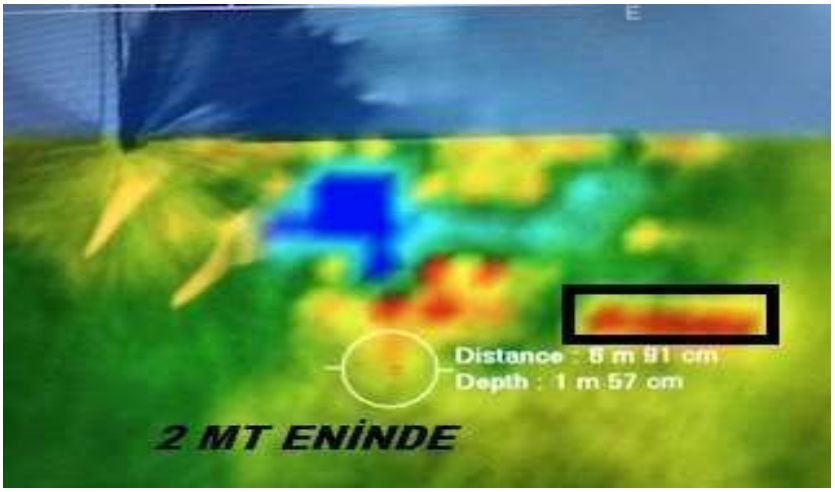
ROOM AND TUNNEL ENTRY;



'' THIS CALCULATION CAN ALSO BE APPLIED TO METAL OBJECTS. ''

BUT THE FOLLOWING MUST BE CONSIDERED. BECAUSE IT IS THE MAGNETIC FIELD AND THE ION OSCILLATION THAT THE METALS ARE EMITTING; THE TRANSFER OF METAL OBJECTS TO THE GRAPHICAL DISPLAY WILL CAUSE THE METALS AND METAL OBJECTS TO BE DISPLAYED LARGER THAN THEY ARE.

SAMPLE PICTURE;



WHERE THE METAL OBJECT IS DISPLAYED AT A WIDTH OF 2 M. THE ORIGINAL WIDTH OF THE FIELD IS 40-40 CM, WHICH MAY SEEM BIG DUE TO THE FACT THAT THE METAL REFLECTS THE MAGNETIC FIELD.

'' INACCURACIES DURING SWITCHING BETWEEN OPERATING MODES ''

FOR EXAMPLE; ERRORS THAT OCCUR WHEN YOUR HAND CROSSES THE MID-SECTION (MODE) TOGGLE BUTTON WITHOUT KNOWING YOUR HAND OR DELIBERATELY WHILE PERFORMING A THERMAL SCAN, RESULTING IN THE MID-AIR MODE BEING SWITCHED TO THE MAGNETIC MODE. AND THIS ERROR CAUSES THE VALUES ON THE VALUE SCALE TO CHANGE SUDDENLY AND CORRUPT THE DATA.

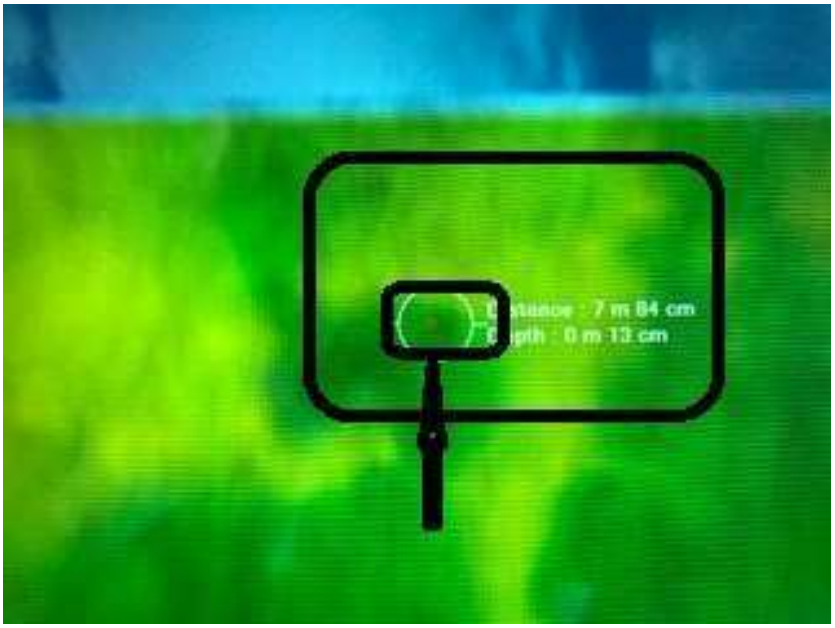
'' CORRECT APPLICATION ''

(MODE) BUTTON SHOULD BE TAKE WHAT YOU ARE PREFER WHICH FIELD, IF THE MODE IN WHICH SHOOTING IS TO BE PERFORMED BEFORE THE USE OF THE DEVICE IS STARTED. AND IT MUST BE HELD IN THAT PART UNTIL THE END OF THE SHOOTING.

THE OTHER MODE OF OPERATION MUST BE SWITCHED OFF AND THE (MAGNETIC) MODE MUST BE SWITCHED TO THE THERMAL MODE.

* DIMENSIONING OF METAL OBJECT, SPACE OR TUNNEL SIZE AND DIAMETER *

AS IN THE FOLLOWING EXAMPLE, THE DIAMETER OF THE RED TINY ROUND INSIDE THE WHITE CIRCULAR POINTER IS 50 CM. THE DIAMETER OF THE ESTIMATED METAL OR VOID ACCORDING TO THIS DIAMETER CAN BE CALCULATED.



* PROGRAM INSTALLATION PRINCIPLES *

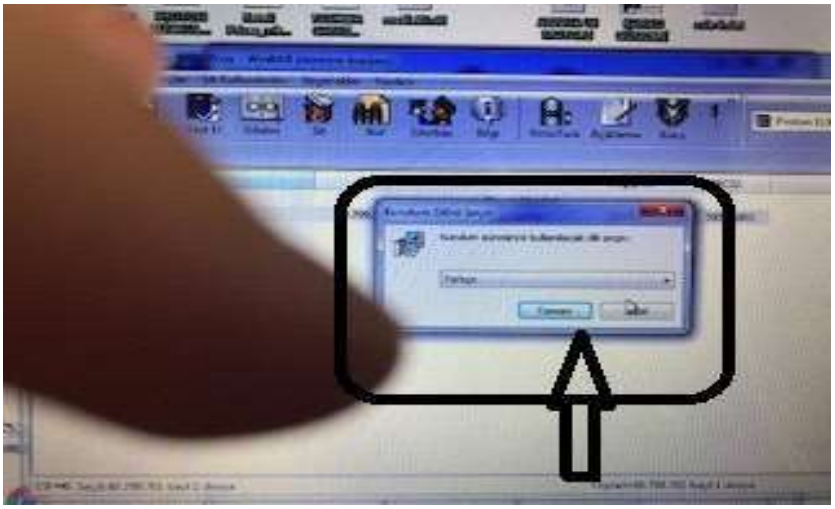
Setup should be activated on the desktop. If there is a missing file, it must be checked before Installation.

For example; if there is a virus program, it must be removed. The From Word file must be updated before the video card is updated. Now review the screenshots for the setup screen.

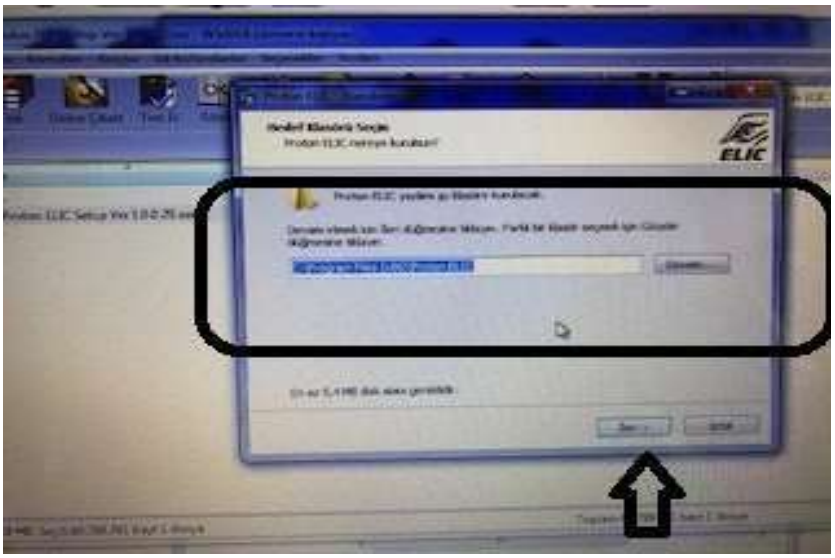
** You should remember that you have 4 (key) password after product delivery **

example pictures

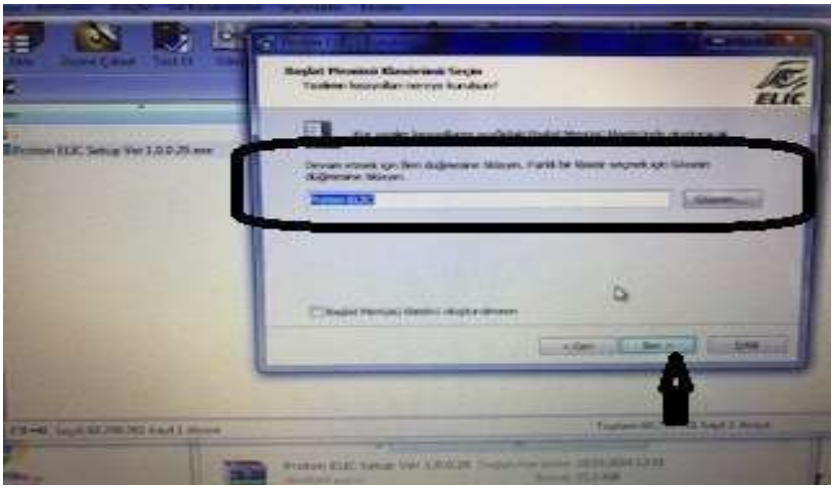
CLICK YES..



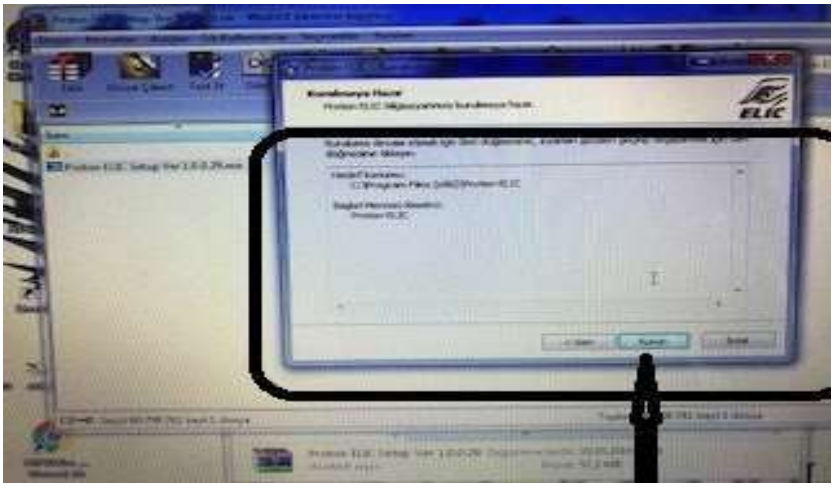
SELECT YOUR LANGUAGE THEN PRESS OK.



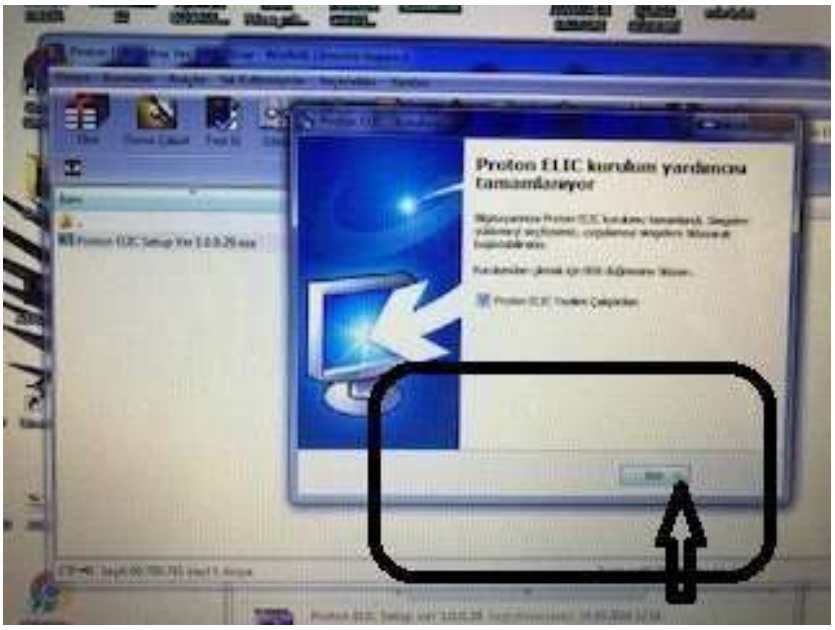
CLICK NEXT BUTTON..



CLICK NEXT BUTTON..



CLICK INSTALLATION BUTTON..



CLICK FINISH..

AUTOMATICALLY UPDATED AFTER THIS OPERATION. THIS IS VERY SHORT!

PLEASE WRITE YOUR OWN MAIL ADDRESS IN THE LICENSE NAME PART. AND YOU NEED TO USE THIS EMAIL ADDRESS WHENEVER YOU GET A PASSWORD. PASSWORD CAN NOT BE OBTAINED WITH ANOTHER E-MAIL ADDRESS AND CAN NOT BE REGULATED.

You will be informed about the user code in the picture by the authorized company ASSUVA Teknik.

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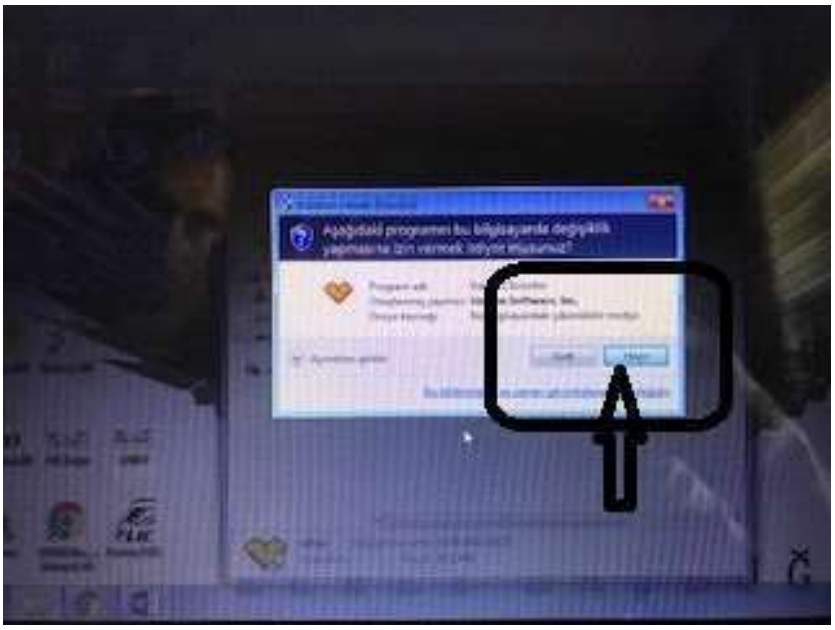
,,VOXLER INSTALLATION,,

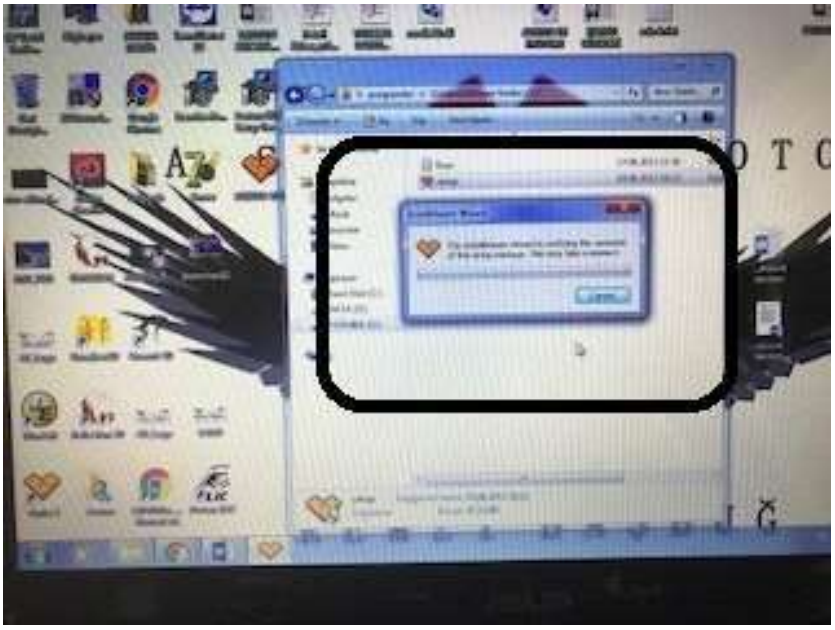
*Voxler Installation process is quite simply. The PC display board should not be less than 1 GB.

Squeeze the Installation pictures!

Please follow the pictures below with order ..

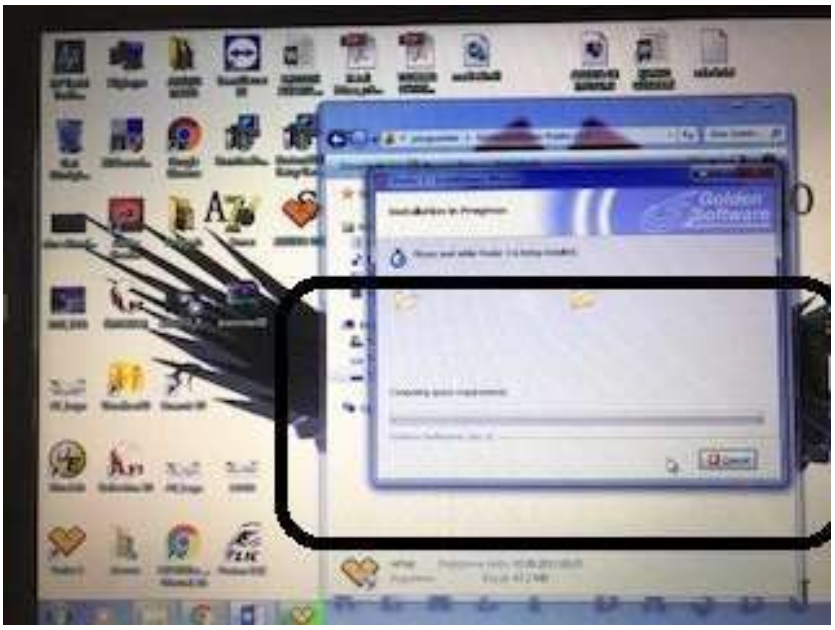


CLICK YES.



WAIT UPLOADING!

CLICK HERE TO LOAD BUTTON.



YOU WAIT LOADING FILE!

You will see the screen after the file upload (pass key) screen. After you write the password to this screen, you can open and use the software.

'' APPLIANCE MAINTENANCE, REPAIR AND WARRANTY COVERAGE ''

* Our company warrants this device with the qualifications specified for the specified conditions and times against malfunction which may be caused by fabrication mistakes. *

The person who receives the device is deemed to have accepted the terms of this contract.

1- Warranty period begins 2 years from the delivery date of the device.

2- Your device, including all parts, is covered by the warranty period of the entire company during the warranty period.

3- If your device malfunctions within the warranty period, it will be added to the warranty period. The repair time of the device is maximum 20 working days. This period begins with the date of notification of the fault of the device to the service station and, in the absence of the service station, from the vendor, dealer, agent, representative, Importer, or manufacturer of the device.

4- If It Is understood that goods are defective in the frame of article 11 of the Law on the Protection of Consumers, the consumer shall be entitled to request free repair of the goods sold by the seller, If possible, ownership. The right of free repair or replacement of the goods by the unsorted pair can be used against the manufacturer or exporter.

5- If the right to repair is chosen, the labor shall be repaired or replaced, without charge for any labor under the name of the laborer, the replacement part, or any other name.

6- If the free repair right Is used, If the goods are repaired In the warranty period, exceeded the maximum amount required for repairs, cannot be repaired, If a report Is made by authorized service station, seller, manufacturer or Importer, the price of the goods Is reduced, It may be demanded that the goods be exchanged with the unskilled number (with the exception of the legislation). In cases where the rights of redemption or redemption is selected at the rate of redemption or shame, the seller shall promptly return to the consumer the whole amount of the goods or the discount amount made at the price.If the rights to replace the goods with the like is selected, the request shall be fulfilled by the seller or the manufacturer within a maximum of thirty business days from when the request is notified to them.

7- Defects arising from unauthorized use in the device’s operating Instructions are not covered by the warranty.

8- For problems that may arise, consumers may submit their complaints and objections to consumer courts and consumer arbitration committees.

Warranty obligation is subject to the general and special circumstances mentioned below.

General conditions

a) The warranty applies only to the conditions specified In the Warranty Certificate and In the User Guide supplied with the product.

b) Warranty documents are Invalid for products with tampering.

c) For warranty liability to be valid, no one else in our company's Authorized Service should attempt to repair or modify the device in any way.

d) The repair location (location and land where the device is used) should be selected as recommended.

Special conditions

a) Damage and failures due to usage errors

b) Drops, shocks etc. that may arise in the transports after the delivery of the goods to the consumer. Faults.

* DIP NOTES *

REVIEW THE SAMPLE IMAGE BELOW FOR INCORRECTLY APPLIED SHOOTING MISTAKES

MISLEADING METHODS

* TRUE HOLDING TECHNIQUE *

* TRUE HOLDING TECHNIQUE *

ASSUVA GROUP

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