HS-6000

NEW PULSE DETECTOR IS COMING

+

Portable design strong stability
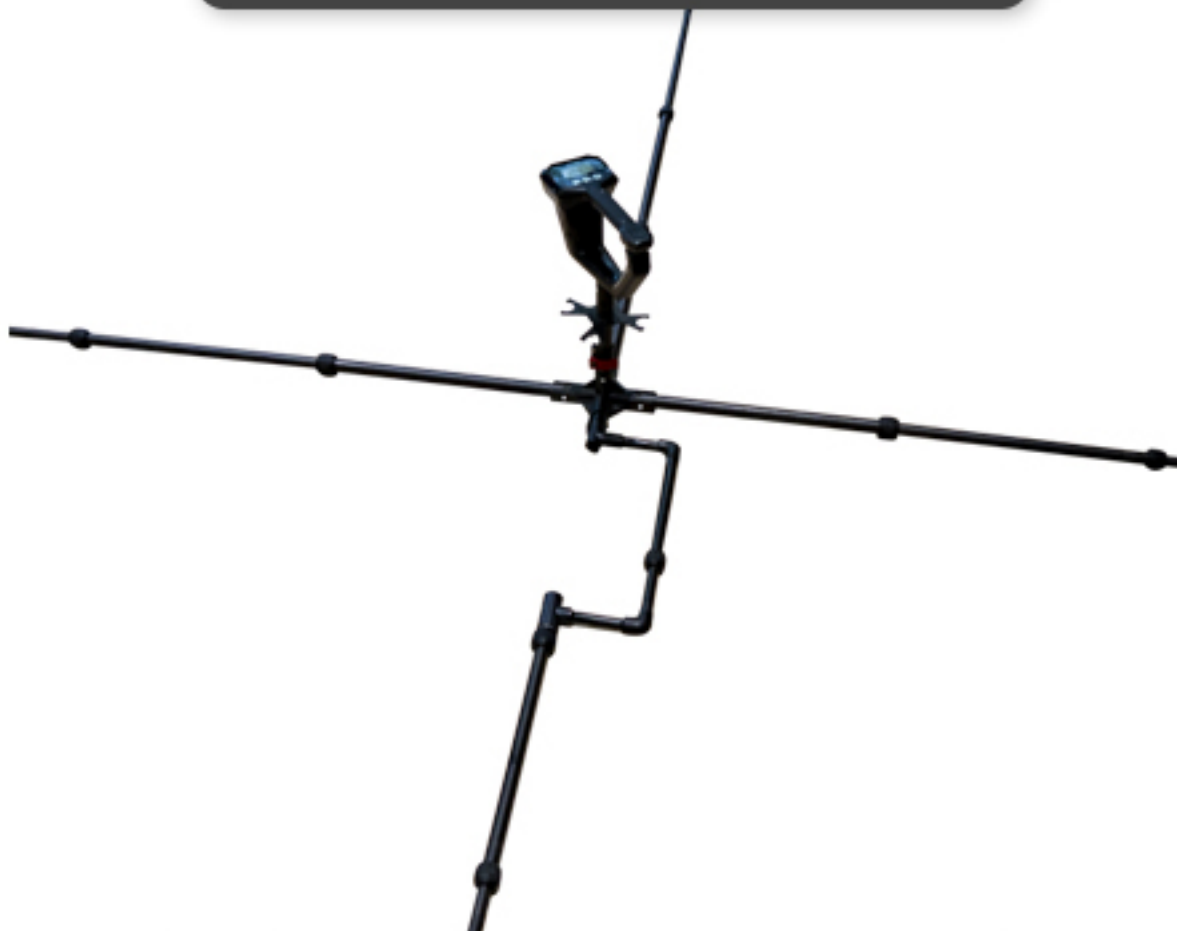*Good Depth*

INTRODUCTION TO PORTABLE DESIGMN

folded Size:65x30x15cm
Unfolded Size:①: 1x1m ②: 2x2m

FOLDING DISPLAY

UNFOLDING DISPLAY

STRONG STABILITY

Auto Ground balance Design
Auto Noise Filter

HS-6000
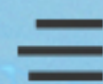
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ENHANCED DETECTION DEPTH

Pulse technology upgrade
Enhanced pulse detection depth for deeper detection

HS-6000

CARBON FIBER FOLDING FRAME

Portable and lightweight
Durable and not easily deformed

HS-6000

CONTROL BOX TOUCH PAD

The controller of HS-6000 has three buttons

HS-6000

POWER ON/OFF

Power on、Power off、
Backlight on、off、Value+and-

MENU

Quick Press this button go into the
Menu Settings

RETUNE

Retune,and increase the value of
each settings

QUICK RETUNE BUTTON

This button is under the handle position,
quick click can retune the machine

HARDWARE SPECIFICATIONS

HS-6000

TWO DETECTION MODES

PROJECT	SPECIFICATION PARAMETERS
MICROPROCESSOR	32 BIT 72M HIGH-SPEED PROCESSOR
ADC RESOLUTION	32 BITS
ADC SAMPLING RATE	10KSPS
DISPLAY SCREEN	4-INCH HIGH-DEFINITION LCD
CONTROL SOFTWARE	INDEPENDENT RND
HOST BATTERY	4000MAH LITHIUM BATTERY
DETECTION COIL	8M CABLE COIL
DISPLAY BACKLIGHT	YES

SOFTWARE SPECIFICATIONS

ACCURATE POSITIONING   HS-6000

PROJECT	SPECIFICATION
PULSE EMISSION FREQ	100~165HZ, 9 LEVELS, ADJUSTABLE
PULSE EMISSION POWER	6W FIXED POWER
THRESHOLD	LEVEL 10, ADJUSTABLE
SENSITIVITY	LEVEL 5, ADJUSTABLE
FILTER	LEVEL 5, ADJUSTABLE
MODULATION	LEVEL 5, ADJUSTABLE
MODE	0~4000 HZ
SOUND FREQUENCY	TWO MODES: AUDIO/SILENT
AUTOMATIC TUNING	LEVELS 5, ADJUSTABLE
SIGNAL STRENGTH INDICATOR	INDICATOR PROGRESS BAR
BATTERY LEVEL INDICATOR	HOST POWER DISPLAY
SOFTWARE UPDATES	SOFTWARE UPGRADEABLE

HS-6000

HS-6000
CONFIGURATION

Carbon fiber integration Frame
Easy operation Easy Carrying