

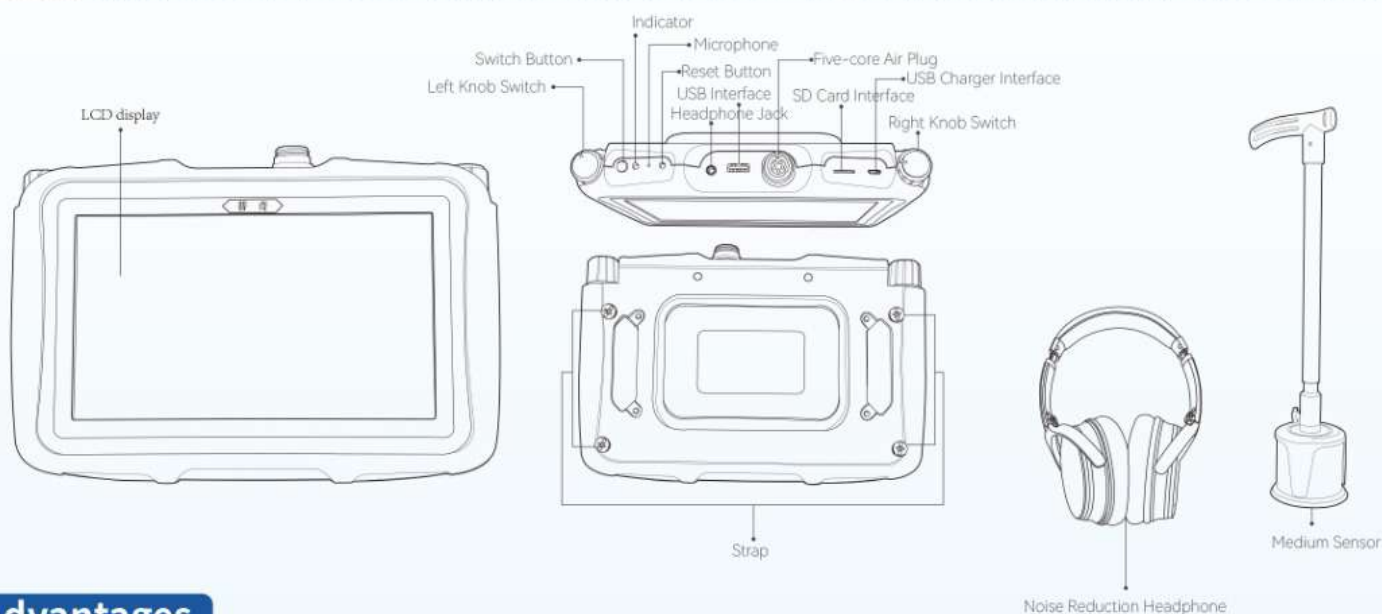


Multi-sensor Pipeline Leak Detection PQWT-L2000

Introduction

The L2000 Multi-Sensor Outdoor Pipe Leak Detector is designed for leaks in pressure pipes. It is suitable for water leakage detection of outdoor water pipes, fire pipes, heating systems, and underground heating pipes. By collecting and analyzing water leakage signals, the location of water leakage can be located and the problem of water leakage in pressure pipelines can be solved.

Parts



Advantages



- Intelligent water leak detector with Ergonomic design.
- **【Routine inspection】** It is mainly used to check for leaks in large areas of pipes.
- **【Location】** It is mainly used to locate the leakage point in the suspected leakage area of outdoor.
- Locating results picture can be exported for report making.
- Free professional technical guidance.

Parameters

Model	Suitable for different environment	Detection Depth	Frequency Range	Working Environment Temperature	Working Hours	Weight(Host Machine)
PQWT-L2000	Outdoor Pipeline	5m	1-10000HZ	-20℃ ~ +50℃	7~8h	0.7Kg

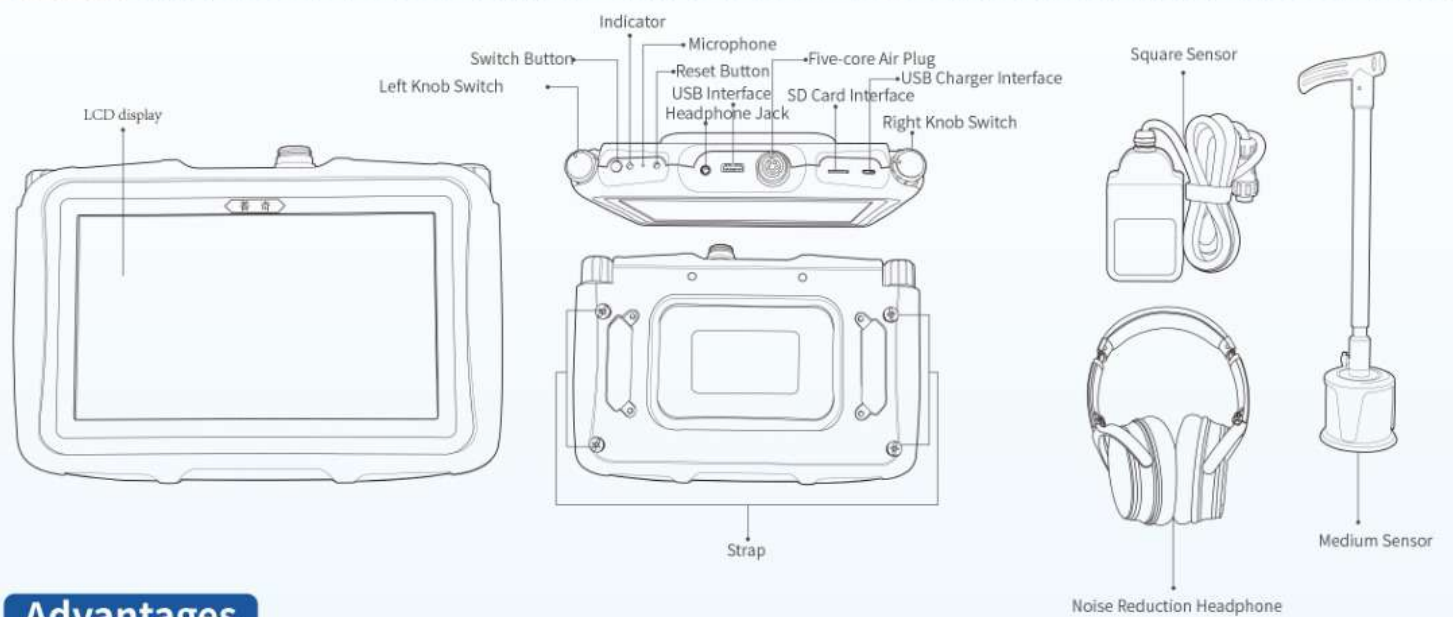


Indoor Pipe Water Leak Detector PQWT-L3000

Introduction

The L3000 Multi-Sensor Outdoor Pipe Leak Detector is designed for pressure pipe leaks. It is suitable for water leakage detection of outdoor water pipes, fire pipes, indoor water pipes, heating systems, and underground heating pipes. By collecting and analyzing water leakage signals, the location of water leakage can be located and the problem of water leakage in pressure pipelines can be solved.

Parts



Advantages



- Intelligent water leak detector with Ergonomic design.
- 【Routine inspection】It is mainly used to check for leaks in large areas of pipes.
- 【Location】It is mainly used to locate the leakage point in the suspected leakage area of outdoor&Indoor.
- Locating results picture can be exported for report making.
- Free professional technical guidance.

Parameters

Model	Suitable for different environment	Detection Depth	Frequency Range	Working Environment Temperature	Working Hours	Weight(Host Machine)
PQWT-L3000	Outdoor&Indoor Pipeline	5m	1-10000HZ	-20℃ ~ +50℃	7~8h	0.7Kg

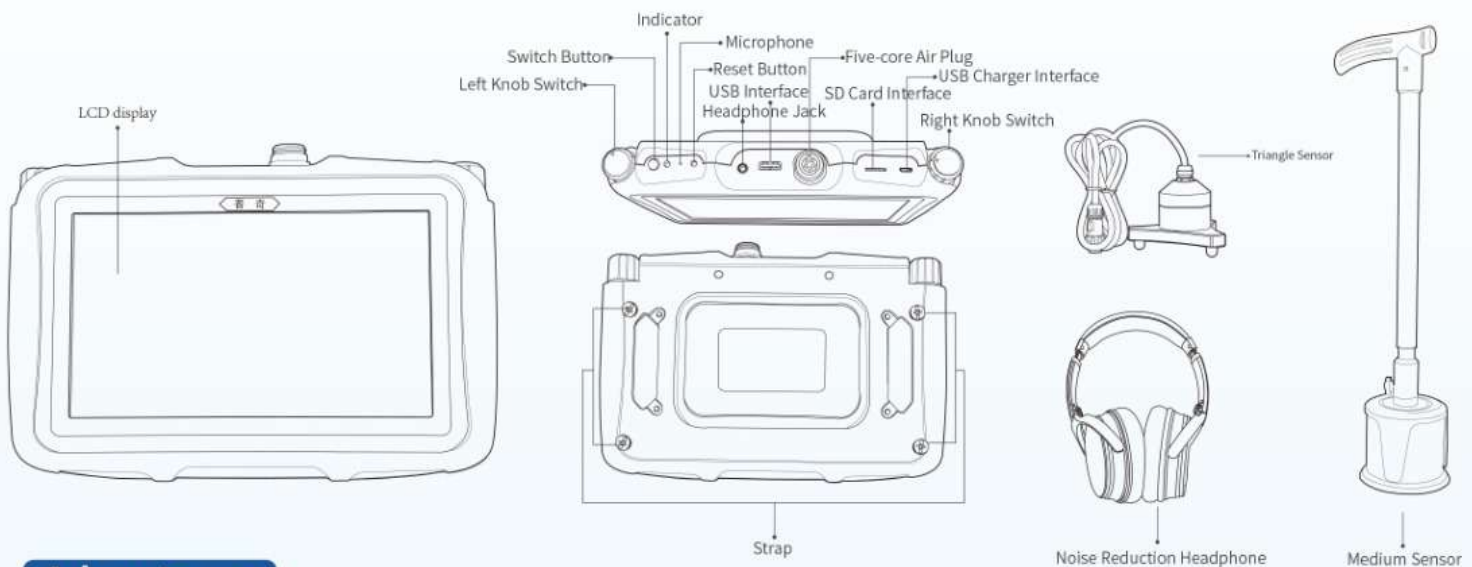


Multi-sensor Pipeline Leak Detection PQWT-L4000

Introduction

The L4000 Multi-Sensor Outdoor Pipe Leak Detector is designed for pressure pipe leaks. It is suitable for water leakage detection of outdoor water pipes, fire pipes, indoor water pipes, heating systems, and underground heating pipes. By collecting and analyzing water leakage signals, the location of water leakage can be located and the problem of water leakage in pressure pipelines can be solved.

Parts



Advantages

- Intelligent water leak detector with Ergonomic design.
- **【Routine inspection】**It is mainly used to check for leaks in large areas of pipes.
- **【Location】**It is mainly used to locate the leakage point in the suspected leakage area of outdoor&Indoor.
- Locating results picture can be exported for report making.
- Free professional technical guidance.

Parameters

Model	Suitable for different environment	Detection Depth	Frequency Range	Working Environment Temperature	Working Hours	Weight(Host Machine)
PQWT-L4000	Outdoor&Indoor Pipeline	5m	1-10000HZ	-20℃ ~ +50℃	7~8h	0.7Kg

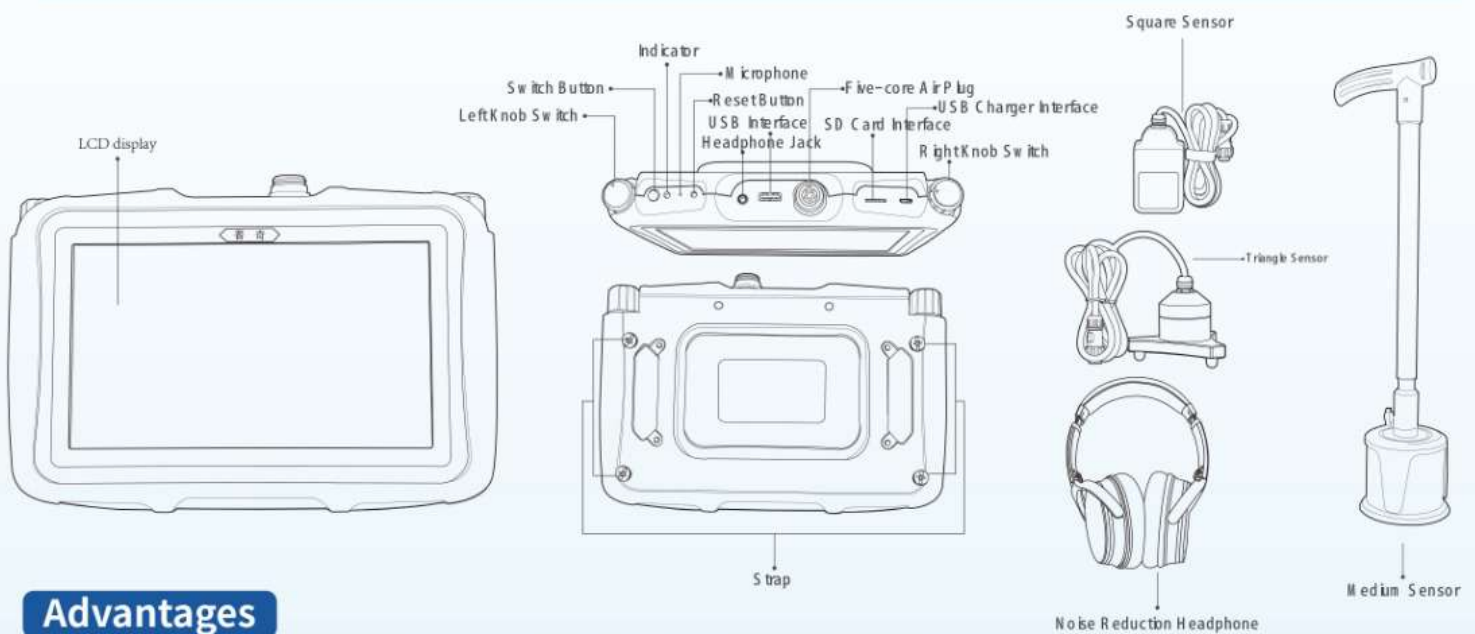
Multi-sensor Pipeline Leak Detection

PQWT-L5000

Introduction

The L5000 Multi-Sensor Outdoor Pipe Leak Detector is designed for pressure pipe leaks. It is suitable for water leakage detection of outdoor water pipes, fire pipes, indoor water pipes, heating systems, and underground heating pipes. By collecting and analyzing water leakage signals, the location of water leakage can be located and the problem of water leakage in pressure pipelines can be solved.

Parts



Advantages



- Intelligent water leak detector with Ergonomic design.
- **【Routine inspection】** It is mainly used to check for leaks in large areas of pipes.
- **【Location】** It is mainly used to locate the leakage point in the suspected leakage area of outdoor&Indoor.
- Locating results picture can be exported for report making.
- Free professional technical guidance.

Parameters

Model	Suitable for different environment	Detection Depth	Frequency Range	Working Environment Temperature	Working Hours	Weight(Host Machine)
PQWT-L5000	Outdoor&Indoor Pipeline	5m	1-10000HZ	-20°C ~ +50°C	7~8h	0.7Kg

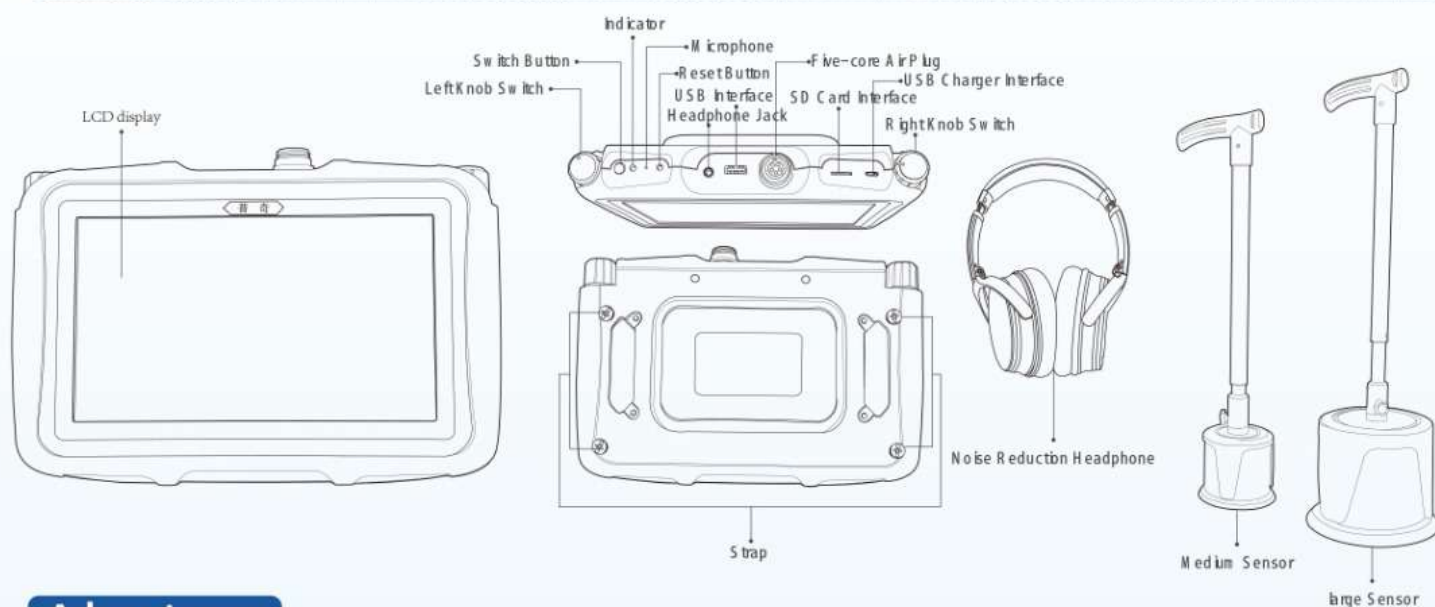
Multi-sensor Pipeline Leak Detection

PQWT-L6000

Introduction

The L6000 Multi-Sensor Outdoor Pipe Leak Detector is designed for leaks in pressure pipes. It is suitable for water leakage detection of outdoor water pipes, fire pipes, heating systems, and underground heating pipes. By collecting and analyzing water leakage signals, the location of water leakage can be located and the problem of water leakage in pressure pipelines can be solved.

Parts



Advantages

- Intelligent water leak detector with Ergonomic design.
- **【Routine inspection】** It is mainly used to check for leaks in large areas of pipes.
- **【Location】** It is mainly used to locate the leakage point in the suspected leakage area of outdoor.
- Locating results picture can be exported for report making.
- Free professional technical guidance.

Parameters

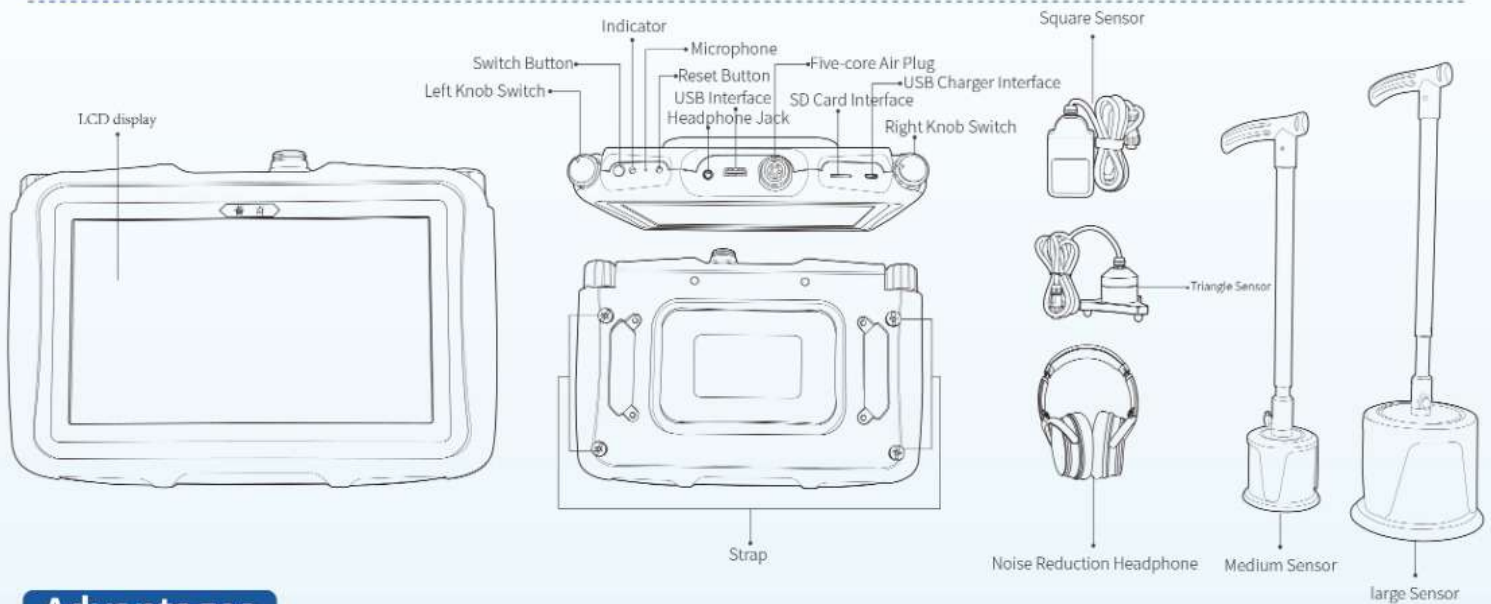
Model	Suitable for different environment	Detection Depth	Frequency Range	Working Environment Temperature	Working Hours	Weight(Host Machine)
PQWT-L6000	Outdoor Pipeline	5m	1-10000HZ	-20℃ ~ +50℃	7~8h	0.7Kg

Multi-sensor Pipeline Leak Detection PQWT-L7000

Introduction

Multi-Sensor outdoor pipeline leak detection series: a new generation of intelligent leak detection equipment independently developed by Hunan Puqi Geologic Exploration Equipment Institute, specifically for leaking pressure pipes. It is suitable for water leakage detection of outdoor water pipe, fire pipe, heating system, indoor water pipe, and underground heating floor pipe. By collecting and analyzing leakage signal, it can locate the water leakage position and solves the problem of pressure pipe water leak.

Parts



Advantages



- Intelligent water leak detector with Ergonomic design.
- Multi-function leakage detection of indoor and outdoor water pipe.
- 【General Detection】 【Locating】 dual mode to locate leak point.
- Four high-sensitivity sensors suitable for different environment.
- Locating results picture can be exported for report making.
- Free professional technical guidance.

Parameters

Model	Suitable for different environment	Frequency Range	Working Environment Temperature	Working Hours	Weight (Host Machine)	Size(Host Machine)
PQWT-L7000	Outdoor & Indoor Pipeline	1-10000HZ	-20℃~+50℃	7~8hours	0.7Kg	214x146x48mm