

DEALER_{2024/25} WORKBOOK



WINTER 24/25 CONTENT

AVALANCHE TRASCEIVERS | SETS AVALANCHE PROBES AVALANCHE SHOVELS JETFORCE DEVICE SERVICE SAFETY EQUIPMENT

TRAINING & SAFETY

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AVALANCHE TRANSCEIVERS





PP1129030000ALL1 PP1100010000ALL1

AVALANCHE PROBES



AVALANCHE SHOVELS



JETFORCE



chili-red

sky-blue













PIEPS JETFORCE S/M BT 35

PIEPS **JETFORCE** M/L BT 35

PP1100194026S M1

PP1100194026M L1

SAFETY EQUIPMENT

PP1100176024S M1



PIEPS 30°PLUS XT





PIEPS FIRST AID

PP1100510000ALL1

M/L BT 10

PP1100176024M L1





PIEPS BIVY PIEPS BIVY PIEPS BIVY **DUO ALIEN** SOLO DUO PP1100530000ALL1 PP1100540000ALL1 PP1100550000ALL1

TRAINING & SAFETY

PP1100760000ALL1 PP1100520000ALL1







PP1100050000ALL1







PIEPS PRO IPS



SEND & SEARCH LIKE A PRO

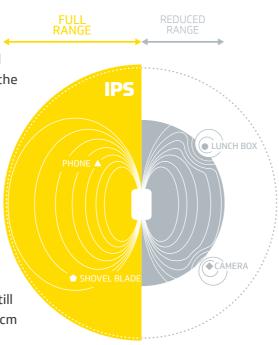
After more than four years of development, PIEPS presents a new groundbreaking avalanche transceiver that heralds a new era: The **PIEPS PRO IPS** with an **80m search strip width** and industry leading send and search performance thanks to its **INTERFERENCE PROTECTION SYSTEM** and its **DUAL ANTENNA SIGNAL PROCESSING** technology.

INTERFERENCE PROTECTION SYSTEM (IPS)

This unique technology compensates for the influence of electronic and metallic interferences on the transmitter by analyzing and adapting to the interfering signals. Thus, in send mode, the **PIEPS PRO IPS** maintains maximum transmission power, unaffected by interfering signals.

Therefore, when burried due to an avalanche, users of the **PIEPS PRO IPS** no longer have to worry about interference from personal objects that could minimize the transmission power in send mode.

Electronic products can cause different types of interference. The IPS system is able to compensate for a large part, but due to their diversity, we cannot exclude all sources of interference. Therefore, we still recommend to keep a minimum distance of 20 cm in send mode and 50 cm in search mode to possible sources of interference.



DUAL ANTENNA SIGNAL PROCESSING

The already leading signal tracking quality of PIEPS has been further enhanced with the **PIEPS PRO IPS.** Thanks to **DUAL ANTENNA SIGNAL PROCESSING,** simultaneous signal processing is performed on the X and Y antennas. This ensures even more precise localization of the transmitted signal, effective elimination of ghost signals and a very high, true range. This gives the user an extremely reliable and stable direction indication from the very first signal.





Increased range and accuracy due to simultaneous signal processing on both antennas.

>>THE BETTER YOU SEND, THE EASIER YOU ARE TO FIND<<

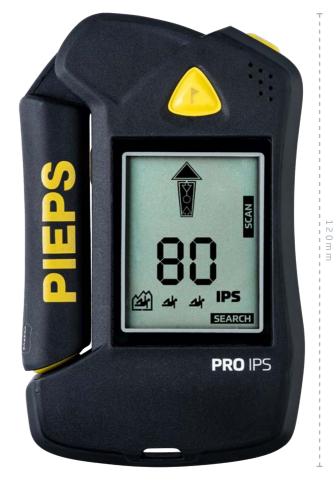
FEATURES:

- √ Interference Protection System
- √ Dual-Antenna Signal Processing
- ✓ Advanced Search Control (acoustic, visual and haptic search support)
- Optimized display for polarized sunglasses
- √ Protected On/Off button
- √ Switch-off reminder
- √ PIEPS Backup Mode
- √ Group check Pro-Mode
- √ Analog mode
- √ Victim selection
- ✓ SCAN function
- ✓ Perfect marking performance
- √ Vibration motor
- √ Auto-Search-to-Send
- √ Compact, pocket-friendly design
- ✓ Update capability with Bluetooth and PIEPS APP



for quick and stalbe initial signal





	7 5 m m
Search strip width	80 m
Weight	212 g (incl. batteries)
Batterry lifetime	min. 600 h SEND-mode with Lithium batteries min. 400 h SEND-mode with Alkaline batteries
Power supply	3x Alkaline (AAA) / 3x Lithium (AAA)
Dimensions (LxWxH)	120 x 75 x 24 mm
Included in package	PIEPS PRO IPS, carrying system, hand loop, 3x Alkaline AAA batteries, Quickstart guide #PP1129030000ALL1



Maximum range 60 m

Search strip 60 m

width

Weight 220 g (incl. batteries)

Battery lifetime min. 300 h SEND-mode with Lithium batteries min. 200 h SEND-mode with Alkaline batteries

Power Supply 3 x Alkaline (AAA) /

3 x Lithium (AAA) **Dimensions** 118x76x29 mm

(LxWxH)

Included in PIEPS POWDER BT,

package carrying system, hand loop, 3x Alkaline AAA batteries, Manual #PP1100010000ALL1

PIEPS POWDER BT

The "all-rounder" among the avalanche transceivers on the market, with high performance and features that are unique in this price range.

The PIEPS Powder BT is easy to use, carefully designed and solidly built. With integrated bluetooth technology and our PIEPS app, the settings of the avalanche transceiver can be managed, the firmware updated and the functionality tested. The app offers several training scenarios to improve rescue skills.

- √ Easy handling
- ✓ Auto-Antenna-Switch
- ✓ Signal verification for a stable signal upon first detetion
- ✓ Perfect mark performance
- √ Illuminated display
- √ 3-Antenna-Technology
- √ Group check
- √ Auto search-to-send
- √ Extensive self check
- ✓ Compatible with the PIEPS-App, via Bluetooth connection

PIEPS

CARRYING SYSTEM

- · Comfortable with a low weight
- Neoprene pouch with soft shoulder strap #PP110016BLAKALL1





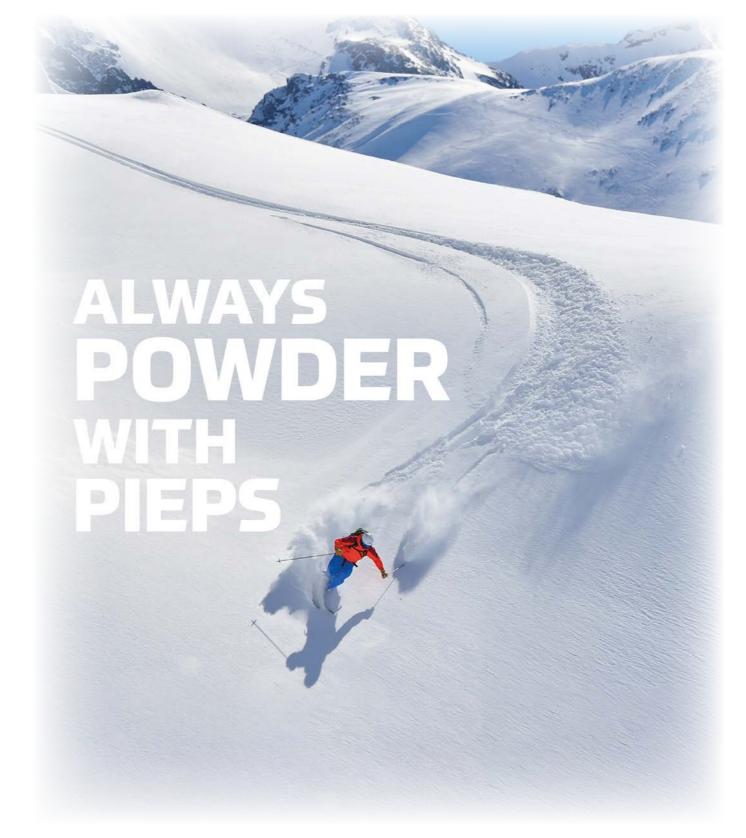
min. 300 h in SEND-mode with Lithium batteries

WIRELESS DEVICE





MANAGEMENT via Bluetooth and PIEPS-APP



PIEPS BEACONS IN COMPARISON

	PIEPS PRO IPS	PIEPS POWDER BT
Dimensions (mm, LxWxH)	120,0 x 75 x 24	118 x 76 x 29
Weight (g, incl. batteries)	212	220
Temperature range	-20°C to +45°C	-20°C to +45°C
Transmission frequency (kHz, according to EN300718)	457	457
Battery	3 x AAA	3 x AAA
Battery lifetime Lithium, (min. h)	600	300
Battery lifetime Alkaline, (min. h)	400	200
Switch-off reminder	•	
Receiving antennas	3	3
Receiving characteristic	circular	circular
Maximum range (m)	70*	60
Search strip width (m)	80	60
Self-check	•	•
Group check regular	•	•
Group check extended	•	
Group check pro mode	•	
Backup mode	•	
Vibration motor	•	
Signal Verification	•	•
Auto-Antenna-Switch	•	•
PIEPS Interference Protection System	•	
Display multiple burials	•	•
MARK-function	•	•
SCAN-function	•	
Continuous carrier indication	•	•
TX600-Support	•	
Auto search-to-send	•	•
Inclinometer	•	
Motion sensor	•	•
Analogue mode	•	
Illuminated display	•	•
Hardened display glass	•	•
Carrying system	hardcase	neoprene
Hand loop	•	•
Bluetooth	•	•
Wireless Device Management via Bluetooth and PIEPS APP	•	•
Update possibility to latest firmware	•	•
Latest firmware version	v1	v2.4

THE RIGHT SET FOR EVERYONE

POWDER SERIES

The PIEPS POWDER SERIES is simply for everyone. - Whether ski touring, ski mountaineering or freeriding, devices of this series offer easy handling and exclusive PIEPS safety technology, without compromise, at an unbeatable price-performance ratio.

SET POWDER BT





PIEPS PIEPS SHOVEL PIEPS PROBE
POWDER BT T640 telescopic ALU 260 SPORT

PRO SERIES

The PIEPS devices of the Pro series are aimed at all specialists in mountain sports. Groundbreaking innovations are the first to be introduced in this series, including extended configurability, best battery life, and exclusive training and maintenance functions for mountain guides and rescuers.

PIEPS **SET PRO IPS**# PP1128930000ALL2



PIEPS PROBE BT 60% time saving in pinpointing pinpo



The PIEPS iPROBE BT is the electronic probe with an acoustic and visual hit indicator for a faster companion rescue and enables a wireless device management via Bluetooth and PIEPS-APP.

- √ Bluetooth
- √ Auto-Switch ON/OFF
- ✓ Multiple burials support through automatic sleep-mode of PIEPS beacons with iPROBE support (configurable via PIEPS-APP)
- √ Centimeter scale
- √ Easy and fast assembly of the probe







√ Speed-Cone-System for quick extension

√ Elastic closure buckle

√ Software Updates

handles)

✓ Quick-closing latch for reliable locking of the probe

✓ Probe length identifier for POS (different colors of



PIEPS SAFETY MARKER with PIEPS 100 cm and

40 cm marker



OPTICAL & ACOUSTIC HIT-INDICATOR

to every transmitting beacon



WIRELESS DEVICE MANAGEMENT

via Bluetooth and PIEPS-APP

220: #PP1100340000ALL1 260: #PP1100350000ALL1 300: #PP1100360000ALL1

	iPROBE BT 220	iPROBE BT 260	iPROBE BT 300
Length	220 cm	260 cm	300 cm
Tube diameter		12,5 mm	
Tubes	5	6	7
Probing-length (mechanical + electronical)	max. 270 cm	max. 310 cm	max. 350 cm
Weight	380 g	420 g	460 g
Power supply		1xAA (Alkaline/Lithium)	
Battery lifetime	100 h		
Approaching range		2 m	
Targeting range		from max. 50 to 0 cm	

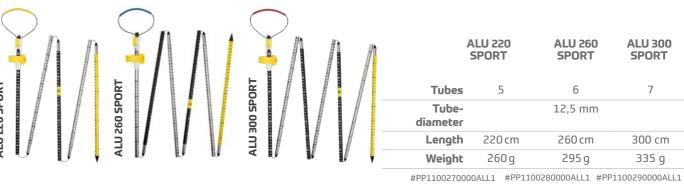


PIEPS PROBE

ALU SPORT

The PIEPS ALU SPORT is a probe that can be assembled easyily and fast.





PIEPS PROBE

CARBON PRO

The PIEPS CARBON PRO is the lightweight probe made of high-quality carbon fiber.







	CARBON 220 PRO	CARBON 260 PRO	CARBON 300 PRO	CARBON 240 RACE
Number of tubes	5	6	7	6
Tube-diameter	13,5 mm	13,5 mm	13,5 mm	10,60 mm
Length	220 cm	260 cm	300 cm	240 cm
Weight	245 g	280 g	315 g	120 g

#PP1100300000ALL1 #PP1100310000ALL1 #PP1100320000ALL1 #PP1100330000ALL1



ELASTIC BUCKLE

for compact fixation



PIEPS SAFETY MARKER

with PIEPS 100 cm and 40 cm marking



QUICK-CLOSING LATCH

for reliable locking of the probe

SHOVEL

PIEPS SHOVEL C

The PIEPS SHOVEL C with telescopic and C-handle is the perfect shovel for

effective companion rescue. The shovel guarantees a light weight and optimum

PIEPS SHOVEL T

The PIEPS Shovel T is the perfect shovel for ski tours in low and high mountain regions. The PIEPS SHOVEL T825 pro+ with integrated snow saw and extra-large blade is perfect for snow layering analysis and bivouac building.



√ Special surface coating

√ Sharpened edges

✓ Pronounced center ridge

√ Hoe function

stability.

√ Rescue sledge function

√ Anti-slip coating

√ Non-slip foot rest

✓ Integrated bottle opener



C 660

Blade dimensions	28,5 x 21,5 x 6 cm
Total weight	660 g
Total length	88 cm
Handle length	68 cm

blue/white: #PP1100410000ALL1 green/grey: #PP1100413005ALL1

	C 720
Blade dimensions	30,5 x 24,5 x 6 cm
Total weight	720 g
Total length	90 cm
Handle length	68 cm

red/white: #PP1100420000ALL11



√ Sharpened edges

✓ Pronounced center ridge

√ Rescue sledge function

√ Non-slip foot rest

√ Extreme durability

√ Lowest possible weight

T500: #PP1100440000ALL1 T640: #PP1100460000ALL1

T705: #PP1100470000ALL1 T825: #PP1100480000ALL1

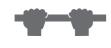
	T500 standard	T640 telescopic
Blade dimensions	28 x 22 x 4 cm	28 x 22 x 4 cm
Total weight	500 g	640 g
Total length	68 cm	94 cm
Handle length	45 cm	72 cm

	T705 pro	T825 pro+
Blade dimensions	30,5 x 24,4 x 4,5 cm	30,5 x 24,4 x 4,5 cm
Total weight	705 g	825 g
Total length	97 cm	106 cm
Handle length	72 cm	80 cm



C-HANDLE

enables easy handling even with the thickest gloves



TELESCOPIC HANDLE

with oval profile avoids twisting while shoveling



QUICK-LOCK-SYSTEM

connects handle and blade without pushing the buttons



with oval profile avoids twisting while shoveling



for perfect grip



connects handle and blade without pushing the buttons

	PIEPS T500 standard	PIEPS T640 telescopic	PIEPS T705 pro	PIEPS T825 pro+	PIEPS C 660	PIEPS C 720
Blade dimensions	28x22x4 cm	28x22x4 cm	30,5x24,4x4,5 cm	30,5x24,4x4,5 cm	28,5 x 21,5 x 6 cm	30,5 x 24,5 x 6 cm
Blade weight	295 g	295 g	360 g	360 g	310 g	370 g
Handle length	45 cm	72 cm	72 cm	80 cm	68 cm	68 cm
Handle weight	205 g	345 g	345 g	465 g	350 g	350 g
Total weight	500 g	640 g	705 g	825 g	660 g	720 g

PIEPS SNOW SAW

- √ Special saw teeth for snow and wood
- √ Stored inside the thin tube of the telescopic handle
- ✓ Measurement line in 5 cm steps
- √ Special steel alloy (High Carbon Steel)

Blade length 30 cm Total length 74,5 cm Total weight 300g #PP1100260000ALL1

PIEPS

JETFORCE BT

The innovative JETFORCE BT technology offers multiple deployments and the ability to recharge it conveniently at home. Therfore you do not need to worry about exchanging cartridges and you can train for an emergency, without worrying about the costs. Thanks to the multiple deployments you can always trigger the airbag when the situation gets dicy.



PIEPS JETFORCE BT



- √ 100% battery discharge protection
- √ Suitable for helicopters and cable cars without deactivating the system
- √ Deploy trigger can be switched to left or right shoulder strap and the height can be adjusted
- √ Multiple deployments

- √ Air-travel friendly
- √ Automatic airbag deflation after 3 minutes to create an air pocket
- √ Automatic self-diagnosis
- √ CE-certification as personal protective equipment
- √ Compatible with the PIEPS-App, via Bluetooth connection





ELECTRONIC SYSTEM

with jet-fan technology that only needs ambient air for inflation



PIEPS APP

conveniently update the firmware, run device checks and change settings

LI-ION-AKKU







WORKS EVEN AT -30°C

The JetForce-system uses a specially designed Lithium-Ionbattery, which generates high current even at very cold temperatures (-30°C).



LONG LIFE

500 charge cycles ensure a long lifetime, low self-discharge for easy storage properties.



BATTERY MANAGEMENT SYSTEM

The intelligent battery management system (BMS) is equipped with temperature sensors to ensure an optimized battery-performance as well as protection (e.g. depth decharge and charging at temperature below zero).

- √ Leg-loop with easy-to-use carabiner clip for quick attachment and stowable
- √ Safety gear compartment with yellow-marked zipper
- √ Special helmet holder
- √ Ski carrying system (diagonal)
- √ Ice axe attachment
- ✓ Sternum strap with integrated emergency whistle
- √ Front-loading accessory pocket
- √ Reflecting design elements







	JETFORCE BT 10		JETFORCE BT 25		JETFORCE BT 35	
Volume	10		25 l		35 l	
Weight	2.840 g		2.980 g		3.040 g	
Airbag- volume	170		170		170	
Torso length	76-140 cm		76-140 cm		76-140 cm	
Included	charger, manual		charger, manual		charger, manual	
Colors	chili-red		black		sky-blue	
Panel-	S/M: 53 cm		S/M: 53 cm		S/M: 53 cm	
length	M/L: 57 cm		M/L: 57 cm		M/L: 57 cm	
BASE UNIT	S/M	M/L	S/M	M/L	S/M	M/L
black			#PP1100180009S_M1	#PP1100180009M_L1		
chili-red	#PP1100176024S_M1	#PP1100176024M_L1				
sky-blue					#PP1100194026S_M1	#PP1100194026M_L1
ZIP-ON BO	OSTER					
chili-red 10l	#	PP1100226024ALL1				

black 25l PP1100200009ALL1 PP1100214026ALL1 sky-blue 35.

PIEPS **DEVICE-SERVICE**

Why to service your PIEPS Safety Equipment?

If you are on tour, your PIEPS Safety Equipment is exposed to extreme conditions such as sub-zero temperatures and humidity.

Your PIEPS Safety Equipment meets the highest technical demands and standards. However, all technology is subject to aging.

For your own safety, please have your PIEPS Safety Equipment serviced!

SCAN THE QR-code below to initiate the process



How often should you service your PIEPS Safety Equipment?

- ➤ First service after 3 years*
- ➤ Second service after 5 years*
- ➤ After that annually*

 *from the date of purchase







PIEPS 30°PLUS XT

The PIEPS 30°PLUS XT is an electronic inclinometer for checking the slope angle easily and quickly.

- √ Easy to attach to all standard ski poles
- √ Train to improve slope gradient estimation
- √ Support in assessing avalanche danger
- √ Shock absorbing design
- √ Replacable coin cell

Power supply	Coin cell CR 1225/1220
Battery lifetime	3 - 5 years; min. 1.000 measure- ments
Dimensions (LxWxH)	105 x 23 x 13 mm
Inclinometer measurement	0° to 90°
Temperature measurement range	-20°C bis + 45°C, -4°F bis + 99°F

#PP1100760000ALL1

Weight 42g (incl. battery)



INDICATION OF SLOPE ANGLE

0°to 90°



TEMPERATURE MEASUREMENT

-20°C to +45°C, -4°F to +99°F



FIRST AID

The PIEPS FIRST AID PRO is an emergency kit for First Aid on tour. The high quality filling with Aluminum synthetic splint included is perfect for outdoor activities.



- ✓ Available as FIRST AID PRO (filled) or as FIRST-AID SPLINT (unfilled)
- √ Big handle for use with gloves
- √ Two main compartments for better arrangement and overview
- √ Stow pocket for aluminum synthetic splint
- √ Splint keeps the main compartments open
- √ Additional small inner compartments

Dimensions
(LxBxH)

Weight 230 g
First Aid Splint

Weight 450 g
First Aid Pro

Material RipStop Nylon

Color front red - black

Color back yellow - black

FIRST AID PRO: #PP1100520000ALL1 FIRST AID SPLINT: #PP1100510000ALL1

PIEPS BIVY SOLO I DUO I DUO ALIEN

The PIEPS BIVY plays an essential part in companion rescue and may save lives. Durable and robust, easy to store, compressable and helpful in many scenarios.





- ✓ Optimized cut, more shoulder length
- √ Silver coating on the inside
- √ Easy to store, compresses to a small size
- √ Closes with a cord
- ✓ Printed alpine emergency signals
- √ 8 strengthened lugs on the side (forces checked)

MULTIPLE SCENARIO USAGE

- Use as bivouac
- Provisional evacuation tool in case of emergency
- · Multifunctional use on tour (seat-pad, sun sail, rain poncho...)







HIGH POWER LUGS forces checked



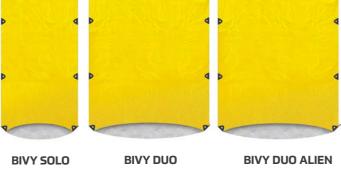
SILVER COATING

high performance insulation

	BIVY SOLO	BIVY DUO	BIVY DUO ALIEN
Dimensions (LxBxH)	200 x 85 cm	200 x 136 cm	200 x 136 cm
Dimensions seat pad (LxBxH)	30 x 24 x 2,5 cm	30x24x3cm	30x24x3cm
Dimensions compressed (LxBxH)	24x6x6cm	24x7x7cm	24x7x7cm
Weight	340 g	455g	490 g

BIVY SOLO: #PP1100530000ALL1 BIVY DUO: #PP1100540000ALL1 BIVY DUO ALIEN: #PP1100550000ALL1















Download Android

PIEPS TRAINING

15 MINUTES

Within this time a victim has to be rescued.

Only a rescuer who uses the essential emergency equipment (beacon, probe, shovel) can successfully complete companion rescue within this time!

TRAIN REGULARLY

and familiarize yourself with your equipment

(recommended from all organizations & associations globally)

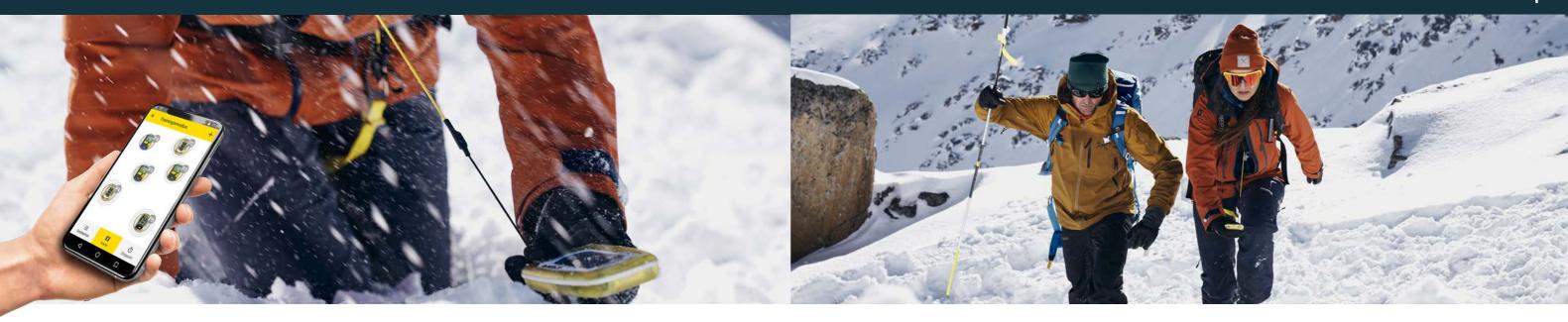
PIEPS ART BASIC



PIEPS ART MOBILE







THE PIEPS ART BASIC ENABLES FAST AND FLEXIBLE AVALANCHE RESCUE TRAINING WITH THE PIEPS APP.

PIEPS TRAININGS TOOL

The PIEPS APP turns PIEPS BLUETOOTH beacons in configurable transmitters.

- √ 4 beacons provide 80 different training scenarios
- √ The PIEPS APP serves as remote control for your training.
- √ Special courses for different experience levels

3. PIEPS TRAINING PAD

- √ Durable, robust material
- √ PIEPS POCKET for beacon
- ✓ Multiple pads can be connected with carabiner
- √ Easy to transport
- ✓ Dimensions (LxW): 50x45 cm
- √ Weight: 1.250 q #PP1100140000ALL1

4. PIEPS ART BASIC POWDER BT LIEFERUMFANG:

- √ 1x PIEPS POWDER BT
- √ 1x PIEPS TRAINING PAD

#PP1100000000ALL1







Integrated stop watch to challenge you team



Every transmitting antenna can be controlled





PIEPS TRAININGSTOOL

√ Battery capacity for one season

SAFETY EQUIPMENT.

- √ Automatic hit indication (acoustic, visual)
- √ Every transmitting antenna can be controlled individually
- √ Stop watch
- √ Usage with gloves
- √ Power supply: Remote Control: 3x Alkaline LR03 (AAA) Transmitter Box: 4x Alkaline LR20

2. PIEPS TRANSMITTER BOX

- \checkmark incl. sensor plates made of fiberglass
- √ Battery-powered
- ✓ Dimensions (LxWxH): 24x16x6 cm
- ✓ Power Supply: 4x Alkaline LR20 #PP1100100000ALL1

3. INCLUDED IN PACKAGE:

- ✓ 1x PIEPS ART MOBILE CONTROL
- √ 4x PIEPS ART TRANSMITTER BOX
- √ 1x PIEPS RUCKSACK TRACK 30 #PP1100050000ALL1





field during the entire







Create different scenarios

21



THE PIEPS ART MOBILE IS A MOBILE TRAINING TOOL FOR

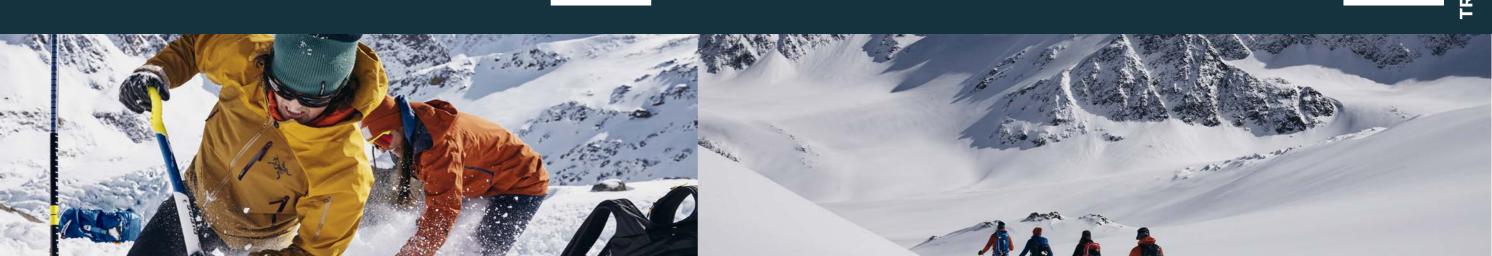
PRACTICING THE USE OF THE RECOMMENDED AVALANCHE

ART STATION



PIEPS CHECKPOINT





THE PIEPS TRAINING FIELD FOR YOUR FREE-RIDER & SKI TOURER-COMMUNITY

- √ Various power supply options: battery, hard-wired, photovoltaic
- ✓ Included in package: PIEPS ART STATION (1x base unit, 4x transmitter boxes - expandable up to 12x, 4x training pad)
- √ Optional: 4x PIEPS beachflags and 100 m boundary cord for marking out the training field

1. YOUR CONTRIBUTION TO SAFE FREE-RIDING & SKI TOURING Off-piste safety starts with training. The PIEPS training field delivers quick results due to fast and effective training with a fun factor.

2. MINIMAL MAINTENANCE EFFORT

The PIEPS ART STATION is available in a hard-wired, battery-powered or environmentally friendly photovoltaic version. Every version is completely maintenance-free at full performance for the whole season.

3. SELF-SUFFICIENT TRAINING FIELD FOR OPTIMIZED
PREPARATION OF THE FREE-RIDER & SKI TOURER GUESTS
The DIEDE ADT STATION is pusible 2//7 with no additional guests

The PIEPS ART STATION is available 24/7 with no additional support needed and enables different searching scenarios using the controller unit or a smartphone.





Available 24/7 with no support needed for the whole season



Intuitive handling with the controller unit or PIEPS-APP



Maintenance-free installation



Up to 80 different scenarios

PIEPS ART STATION INCLUDED IN PACKAGE:

- √ 1x PIEPS ART STATION Base Unit
- √ 4x PIEPS ART TRANSMITTER BOX
- √ 4x PIEPS TRAINING PAD

STATION WIRED: #PP1100070000ALL1
STATION PV: #PP1100080000ALL1
STATION BAT: #PP1100090000ALL1

THE PIEPS CHECKPOINT CHECKS THE FUNCTIONALITY OF ALL BEACONS FAST AND EASY.

1. PIEPS CHECKPOINT

- √ Awareness raising for avalanche safety equipment
- √ Flexible fixation system (wall, pole)
- √ Space for customer logo
- √ Various power supplies (batteries 4x Alkaline LR20, hard wired, photovoltaic)
- √ Maintenance free (photovoltaic, hard wired)
- \checkmark Robust aluminium plate
- √ Dimensions (LxWxH): 80x60x3 cm



Wireless device management via Bluetooth and PIEPS-APP



STATISTICS: beacon check statistics



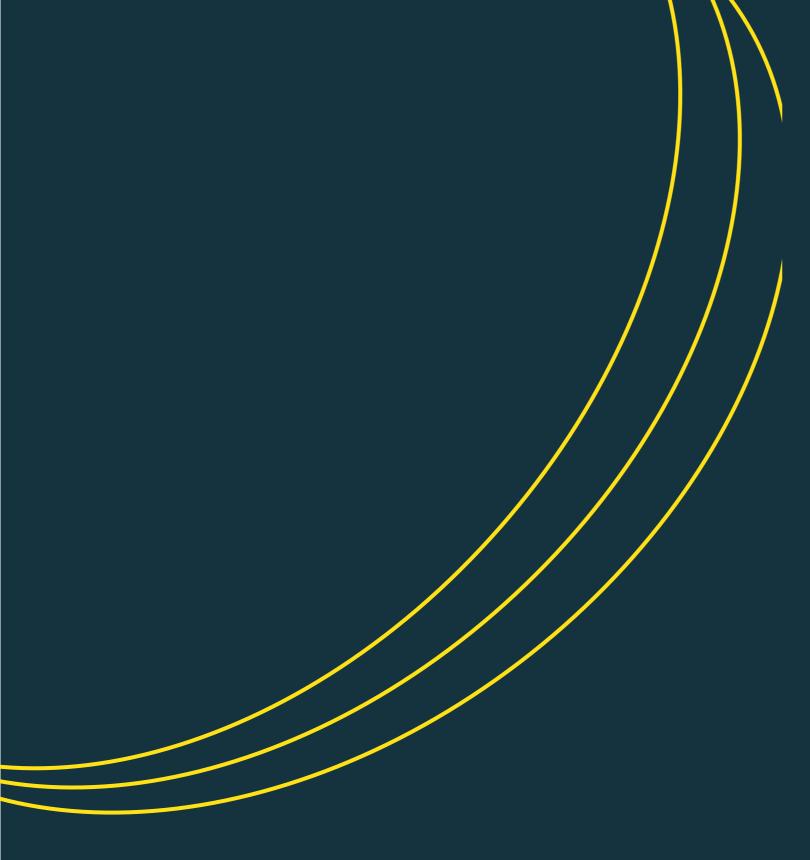
EASY HANDLING with pressing one button

PIEPS CHECKPOINT INCLUDED IN PACKAGE:

√ 1x PIEPS CHECKPOINT

BASIC BAT: #PP1100590000ALL1 BASIC PV: #PP1100600000ALL1 BASIC WIRED: #PP1100610000ALL1





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