

# PX 10 Transpointer Tool

# HILTI

## Time & Cost Saving

- Eliminate time-consuming procedures such as drilling pilot-holes, measuring manually and “trial and error” measuring
- Reduce inconvenient overhead drilling by locating points through a floor or wall allowing holes to be drilled from either side
- Single person operation with use of adhesive putty

## Innovation

- Ability to measure wall and ceiling thickness on most materials (i.e. wood, drywall, block, concrete with or without rebar)
- Large display window for measurements
- Use of the slope adaptor allows angle drilling and coring

## Durable

- Rubber casing protects against dust and is water resistant (IP 56 protection level)

# Transfer points through floors, walls and ceilings.

## Accurately transfer points through innovative magnetic field detection technology

The new innovative Hilti PX 10 Transpointer tool, provides a fast and easy solution to determine the start and exit point location for your drilling and coring applications. The easy-to-read display shows wall thickness and enables easy selection of the proper drill bit or core bit for the application. The PXA 70 slope adaptor allows for versatility in drilling or coring at an angle. Innovative and easy, the Hilti PX 10 keeps you right on the mark every time.

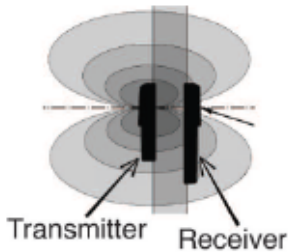


## Ordering Information

Item No.	Description
273123	<b>PX 10 Transpointer</b> Includes tool, receiver, (2) hand straps, PUA 91 adhesive putty, PUA 92 adhesive strips, (2) 9 V alkaline batteries and operating instructions in an impact-resistant plastic tool box
273125	<b>PX 10 Transpointer Set</b> Includes tool, receiver, (2) hand straps, PUA 91 adhesive putty, PUA 92 adhesive strips, (2) 9 V alkaline batteries, marker, PXA 70 slope adaptor and operating instructions in an impact-resistant plastic tool box

## Technical Data

	PX 10
Operating Range typical	2" - 4'5" / 50 mm - 1.35 m (in all directions)
Accuracy (at 21°C / 70°C)	+/- 1/16" at 30.5 ft (+/- 1.5 mm at 10 m)
Drilling application	
average conditions	+/- 0.32" for every 7.87" thickness up to 3.28' +/- 8 mm for every 200 mm thickness up to 1 m
ideal conditions	+/- 0.08" for every 7.87" thickness up to 3.28' (w/o metal influence) +/- 2 mm for every 200 mm thickness up to 1 m (w/o metal influence)
Wall thickness average conditions	+/- 5% of thickness up to 1 m / 3.28'
Slope adaptor	+/- 2°
Auto-Shut off	Transmitter: 17 min; Receiver: 8 min or 3 min if no signal change
Battery Life	17 hrs
Operating Temperature	
PX 10T, PX 10R, PUA 91	-4°F to +131°F / -20°C to 55° C
PUA 92	+50°F to +104°F / +10°C to 40°C
Protection Class (excluding battery compartment)	IP 56



Magnetic field detection technology



\*Some limitations apply. Contact Hilti for details.

**Hilti. Outperform. Outlast.**