

Distance Measuring Device for Track and Field

ALGE-TIMING offers different types of distance measuring devices (Theodolites). With the simple models it is necessary to target the reflector and the PC that runs the "Infield Client" calculates the distance.

Theodolites of the high price range surge the reflector automatically by pressing a button and show than on the display the distance.

All offered Theodolites of ALGE-TIMING have a RS 232 interface to transfer the measured distances or heights to the PC that runs the "Infield Client" that is in a network as a part of the meet management program.

Software for the following disciplines are available:

Throwing Events:

- Discus
- Shot Put
- Hammer
- Javelin

Jumping Disciplines:

- Long Jump
- Tripple Jump
- High Jump

How does a Theodolite work with automatic Reflector surge function?

Built-In Automatic Target Recognition allows for fatigue-free, fast and consistent pointing with no need to look through the telescope, for "Point-and-Shoot".



ALGE
TIMING

ALGE-TIMING GmbH
Rotkreuzstrasse 39
A-6890 Lustenau
Tel: +43-5577-85966
Fax: +43-5577-85966-4
office@alge-timing.com
www.alge-timing.com