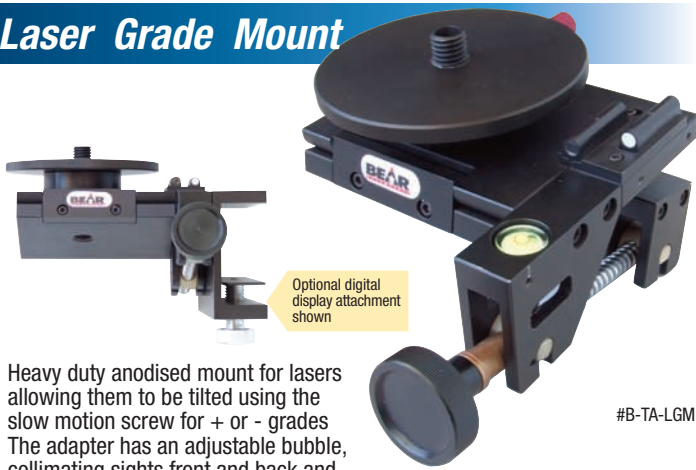


Laser Grade Mount



Optional digital display attachment shown

#B-TA-LGM

- ◆ Heavy duty anodised mount for lasers allowing them to be tilted using the slow motion screw for + or - grades
- ◆ The adapter has an adjustable bubble, collimating sights front and back and rotatable head for easy alignment in the x-axis
- ◆ Has a base attachment for placing into a 360 degree rotational base (optional) so the laser can be easily levelled while in manual grade mode
- ◆ Can be placed directly on flat tripod, has a female 5/8 x 11 in base

Digital Display Attachment



#B-LGM-DD

- ◆ For use with the Laser Grade Mount only
- ◆ This attachment simply screws onto the side of the laser grade mount and any brand digital angle finder can be inserted into the sleeve and clamped in place
- ◆ The laser can then be set at virtually any degree or % angle

CUB Mini Prism System



#B-CUB

- Includes:
- ◆ 38mm diameter (3" dia. Glass)
 - ◆ Comes with point, 40mm reflective target, 5/8 x 11 adapter, barber pole, and carry bag with belt loop
 - ◆ All parts anodized for long life
 - ◆ 0 or -30mm offset
 - ◆ Can be attached to prism poles or 1m anodized pole
 - ◆ Adjustable 8" bubble

Optional poles for the CUB system

- ◆ We give our customers maximum flexibility by offering with the CUB system a **1m** aluminium anodised pole with female & male 5/8 x 11 threads **PLUS**
- ◆ Also included is a set of 2 x 600mm poles with hook and point for hanging the CUB system under a tripod
- ◆ The thin poles (red and white) slide through the middle of the CUB prism and are clamped into position with a locking knob
- ◆ Includes storage bag for the poles



#B-PoleSet

Data Collector Rotatable Mount

- ◆ This unit fits between the tripod head and base (tribrach) of a total station, theodolite or GPS
- ◆ A data collector (any brand) can attach via a mount to the vertical knurled part
- ◆ The data collector is then easily moveable through 360 degrees and can also be locked in place with the attached pin
- ◆ This allows you hands free efficient work
- ◆ Fits on 5/8 x 11 tripods



#B-DCRM

360 Degree Prism

- ◆ Range 1200 metres plus
- ◆ Mounts onto bayonet Leica style prism pole or tribrach adapter
- ◆ Armoured rubber housing - top & bottom for protection of prism
- ◆ Base adapter is bayonet style (Leica type)
- ◆ Can be fitted directly onto a Leica style bayonet
- ◆ Allows maximum flexibility for mounting on prism poles, tribachs etc with a male B-LAM 5/8 x 11 included
- ◆ Includes protective carry bag



B-LAM Included

Receiver in lev

#B-360P

Authorised Stocking Dealer