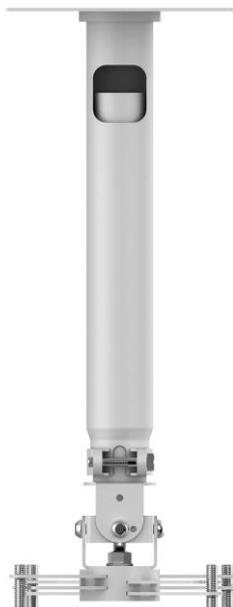


TM-TELE OWNERS MANUAL



www.visionaudiovisual.com/techmount/tm-tele

DECLARATION OF CONFORMITY

Where applicable Vision products are certified and comply with all known local regulations to a 'CB Certification' standard. Vision commits to ensure all products are fully compliant with all applicable certification standards for sale in the EU and other participating countries.

The product described in this owner manual is in compliance with RoHS (EU directive 2002/95/EC), and WEEE (EU directive 2002/96/EC) standards. This product should be returned to the place of purchase at the end of its useful life for recycling.

WARNINGS

During installation take care to adhere to workplace health and safety laws:

- Attach this product to a rated load-bearing structure.



NEVER MOUNT BRACKET DIRECTLY TO A FALSE CEILING!

- Do not cut or drill any parts above head height. This should all be done using the correct safety equipment at floor level.
- Avoid overstretching which might result in the ladder tipping over.
- SWL (safe working load): 10kg
- Ensure it is installed in an appropriate place – for example not obstructing an emergency exit.
- Ensure it is at least 2000mm above the ground to prevent accidental injury.
- Check stability after installation.
- Installation must be done by a specialist audio-visual installer
- Allow 500mm x 500mm space around the bracket.
- Avoid installing in a moist environment, or in direct sunshine, or near corrosive gas or liquid.
- Routing of cables through the bracket must comply with local regulations.



ENSURE POWER CABLE IS NOT TWISTED, SQUEEZED, OR SHEARED!

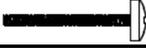
All products are designed and imported into the EU by 'Vision' who is wholly owned by 'Azlan Logistics Ltd.', Registered in England Nr. 04625566 at Lion House, 4 Pioneer Business Park, Clifton Moor, York, YO30 4GH. WEEE Registration: GD0046SY



DECLARATION OF ORIGIN

All Vision products are made in the People's Republic of China (PRC).

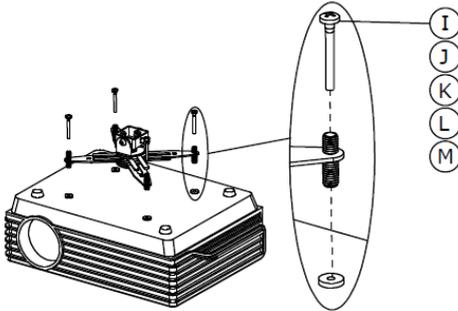
ACCESSORIES

(A)	φ10x50mm		x4
(B)	ST8x45mm		x4
(C)	φ8		x4
(D)	M8x16mm		x4
(E)	M10x25mm		x2
(F)	φ10		x1
(G)	M6x8mm		x1
(H)	M10		x1
(I)	M2.5x40mm		x4
(J)	M3x40mm		x4
(K)	M4x40mm		x4
(L)	M5x40mm		x4
(M)	M6x40mm		x4
(N)			x4
(O)			x1
(P)			x1
(Q)			x1

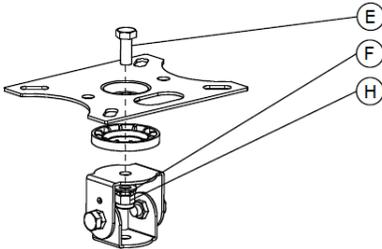
Sleeve for M2.5 screw

INSTALLATION

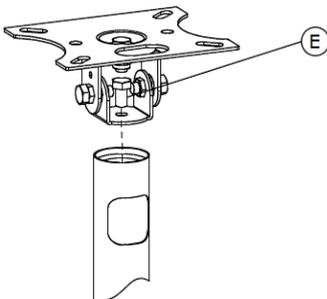
1. FIT SPIDER TO PROJECTOR Attach pre-assembled assembly to bottom of projector. The projector will have 3-4 threaded inserts which accept screws for this purpose.



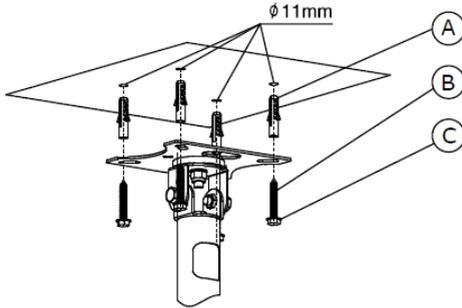
2. OPTIONAL: ATTACH CEILING PLATE TO TILTING MECHANISM Skip if the ceiling is not angled. Note: The tilting mechanism also adds to the overall length of the mount.



3. FIT CEILING PLATE ASSEMBLY TO POLE

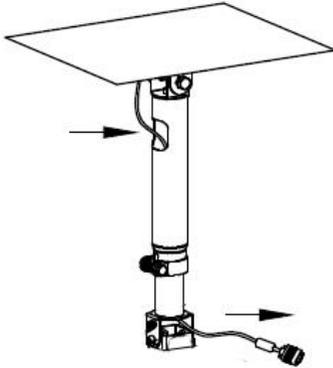


4. FIT TO CEILING

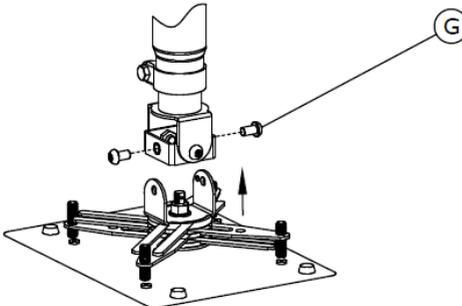


Ensure the correct fixtures are used to attach the Techmount to the wall or ceiling. The fixtures provided are ST8x45 bolts with 10mm plastic inserts for attachment to masonry. They may not be suitable for your application.

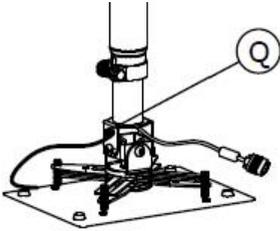
5. ROUTE CABLES THROUGH BRACKET Cables can be added later but not as easily.



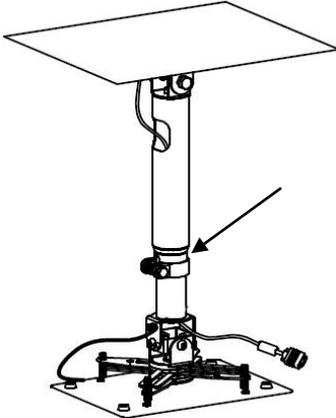
6. ATTACH SPIDER TO PROJECTOR Then fit projector assembly to pole



7. **FIT SAFETY TETHER** It is good practise to attach the projector to the pole with a “back up” safety cable in case the bracket is abused and fails.



8. **ADJUST POLE LENGTH** Loosen the collar in the middle of the pole and adjust as required. A safety stop limits travel and prevents the two parts separating.



NOTE: As a rule of thumb the projector lens should typically be about 300mm above the top of the projection screen.

9. **ADJUST TILT** Turn projector on and adjust mount roll, pitch, and yaw.

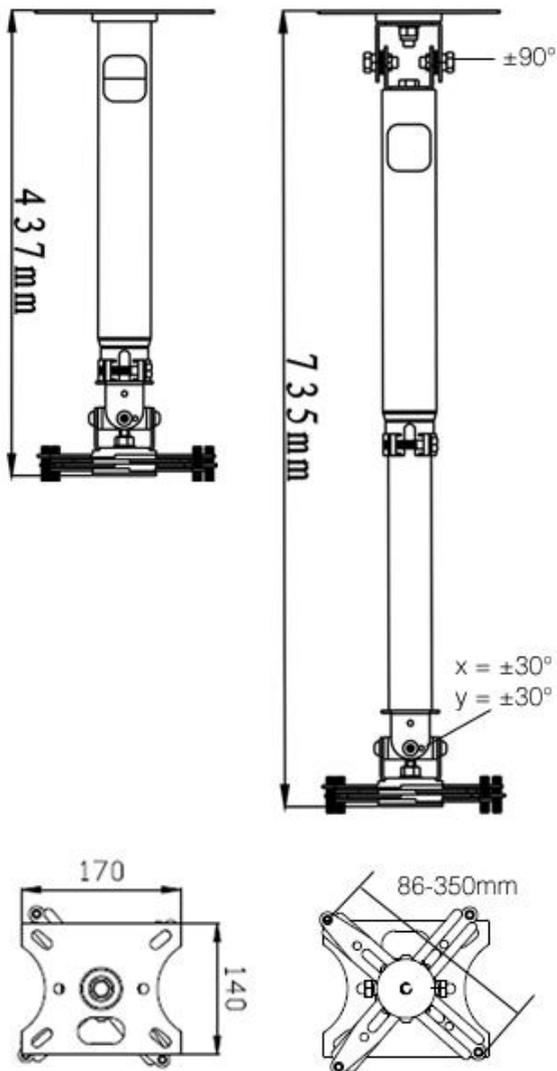
SPECIFICATIONS

OVERALL LENGTH: 440-735 mm

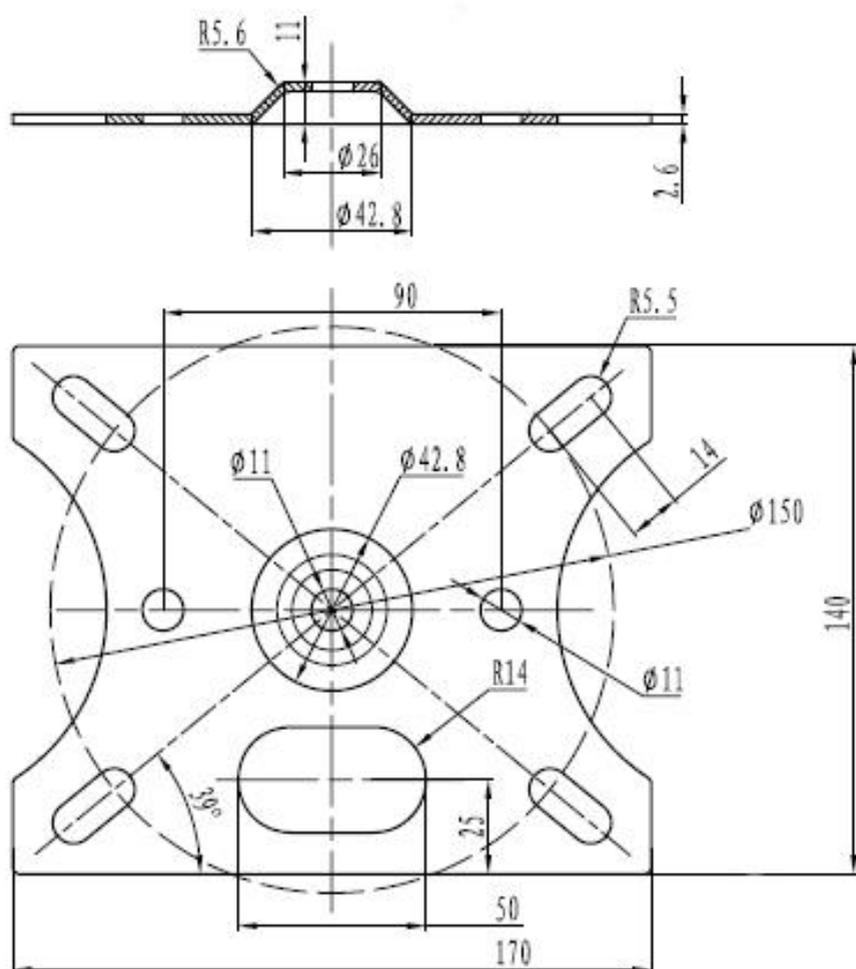
SAFE WORKING LOAD: 10kg

COLOUR: Satin White

COMPLIANCE: TUV-GS



CEILING PLATE DIMENSIONS



LIFETIME RETURN-TO-BASE WARRANTY

This product comes with a lifetime return to base warranty. If you have a problem you are required to provide a DETAILED DESCRIPTION of the fault.

Some Vision products are very technical and require troubleshooting all elements of the installation as it may not be the Vision product at fault. Because of this the manufacturer may refuse to replace the item if an adequate description is not provided.

- This warranty applies only to the original purchaser and is not transferable.
- This warranty protects you against the following:
 - Failure of any components, including the power supply.
 - Damage when the product is first removed from its packaging if reported within 24 hours of purchase.
- If the product is DOA (dead on arrival), you have 21 days from purchase date to notify the national distributor via your AV reseller.
- The original purchaser is responsible for shipment of the product to the Vision's appointed service centre.
- The liability of Vision is limited to the cost of replacement of the faulty unit under warranty except for death or injury (EU85/374/EEC).
- If the product is end of line (EOL) the Vision will provide a credit instead of replacement.
- This warranty does not protect this product against faults caused by abuse, misuse, incorrect installation, unstable or faulty power input, or modification.

Vision aims to send a replacement item within 5 working days however this may not always be possible, in which case it will be sent as soon as practicably possible. UK End users and resellers can request support at <http://www.visionaudiovisual.com/support>

2-YEAR ONSITE WARRANTY (UK ONLY)

The manufacturer provides an onsite warranty for the first two years taken from date of sale.

This service can be requested at the url above and is provided at the manufacturer's discretion.

- This service is only provided for products which are difficult for an end user to get at and replace.
- The manufacturer will not provide the onsite service if
 - The reseller or end user has been abusive
 - The user has is taking unfair advantage of this service
- The manufacturer will pre-qualify the visit to ensure the fault relates to the Vision product.

The engineer visits are timed to ensure you are onsite and the room is accessible. A revisit WILL NOT be provided if access to the room is not provided at the arranged time. Engineers will wait 15 minutes only.

LEGAL DISCLAIMER: Because we are committed to improving our products, the details above may change without prior warning. This User Manual is published without warranty and any improvements or changes to the User Manual necessitated by typographical errors, inaccuracies of current information, or improvements to programs and/or equipment, may be made at any time and without notice. Such changes will be incorporated into new editions of the User Manual.