

TALKING TELESCOPE

Overview:

- Robust telescope designed by us for our own use as operators
- These exciting telescopes provide an interpretation of the view beyond the capabilities of other telescopes, therefore providing a far greater return.
- They can give the public the opportunity to have a closer look at the views whilst being able to listen to a quality 90 second commentary about your view.
- Multiple commentaries or foreign languages can be provided. POA.
- Fully galvanised steel construction. Powder coated to highest EU standards
- The telescopes are easy to maintain with 'plug & play' components.
- The telescopes are operated using long life rechargeable batteries so can be sited anywhere.
- The coin mechanisms take multiple coins & can have an extended view option increasing your vend price opportunity. Other currency options available.
- Marine quality
- Wheelchair option available
- Head can be easily removed for Winter storage if desired.
- Internal & external fixing points.

Measurements:

Height to eye piece: 1450 mm

Height to Child stand: 350 mm

Length of optical tube with eyepiece: 550 mm

Swivel: 360 degrees (options of limiters to client specification)

Tilt (approx.): 20 degrees up/down

All pivots and stops are internal

Optics: 12 x 50mm fixed waterproof optics with polycarbonate cover

Multi-coated optics and BAK4 prisms to enhance image quality/definition and brightness

Magnification: x12 Can be upgraded to x20, x30

Field of View – width of view (m @ 1000m): 82

Base plate:




10 mm plate, 450 mm diameter with 6 x external & 5 x internal holes for a variety of fixing methods. Each hole has a clearance for 10 mm fixing bolts or similar.

Weight (approx.): 90 kg



Additional Information:

Standard colours are:

	Ultra Marine Blue RAL 5002
	Black RAL 9005
	Moss Green RAL 6005

Other colours available on request.

All telescopes come with a 24 month manufacturer's warranty.

The telescopes are sent palletised and ready to install.