



**BECAUSE
THERE IS
A STORY
BEHIND
EVERYTHING.**



idee
CONCEPT & EXHIBITION
ENGINEERING GMBH

CONCEPT & EXHIBITION ENGINEERING GMBH
Maximilianstraße 2, 6020 Innsbruck, Tirol
T +43 512 58 10 68 E office@idee.at
www.idee.at www.viscope.at

EVOLUTION OF VISION

VIS products are intelligent and innovative viewing modules which superimpose information such as text, images or graphics in the viewing field of the observer.

The information is superimposed in the VIS products using purely optical/mechanical methods, thus guaranteeing long service life. Because the use of electricity is avoided, VIS products are universally applicable, be it high in the mountains or in urban surroundings.

Any type of desired information can be superimposed as text, graphics, photos or line drawings. Potential information that can be superimposed includes geographical designations, cultural descriptions or historical data.

VIS products - the intelligent viewing modules - with more than 180 satisfied customers all over Europe!



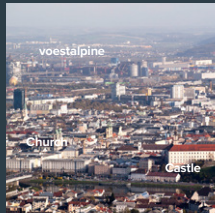
3D

SEE MORE
KNOW MORE
EXPERIENCE
MORE

LETS
PICTURES
SPEAK 360°



VISION
WITH A PER-
SPECTIVE



WITH THE
POWER OF
FANTASY



OUTLOOK INSIGHT VISION



VISCOPE

The intelligent sightseeing telescope – is the only information telescope which superimposes information in the viewing field of the observer.



VISHOLO

The innovative infocube – is a novel information system which superimposes any desired text or graphics of the landscape.



VISHOLO 3D

The magic projection system – is a viewing module an amazing depth effect which projects images on real objects.



VISCOPE

Housing: anodised aluminum casting
Column: steel, galvanised
Colour: aluminium grey
Dimensions: 450 x 300 x 1540 mm
Weight (incl. pillar): approx. 27 kg
Field of vision: 35°
Optical system: parallax-free overlay
Pivoting range: 360°



VISHOLO

Housing: stainless steel, sandblasted
Column: wood, galvanised steel
Colour: steel grey
Dimension: 300 x 300 x 1540 mm
Weight (incl. pillar): approx. 13 kg
Field of vision: 55°
Optical system: mirror overlay
Pivoting range: –



VISHOLO 3D

Housing: stainless steel, sandblasted
Column: wood, galvanised steel
Colour: steel grey
Dimension: 450 x 250 x 1540 mm
Weight (incl. pillar): approx. 18 kg
Field of vision: 45°
Optical system: 3D overlay
Pivoting range: –

SUITABLE LOCATIONS

- Mountain lifts
- Observation decks
- Adventure trails
- City towers
- Urban spaces
- Archaeological sites
- Visitor centres
- Museums
- Guide systems
- Nature and national parks
- Observation towers
- Excursion destinations
- Resting areas
- Natural monuments
- Landmarks
- Architectural presentations

OPTIONS

- Branding with customer logo
- Special painting (RAL colour)
- Kid's platform 180° or 360°
- Column and platform in a stainless steel design

VISCOPE
VISHOLO
VISHOLO 3D

