

PROUDLY MADE IN ITALY



ONE

Light and resistant titanium frame
Adjustable nose piece, side shields supplied
Wide range of prescriptions
Flexible hinges



Techne Black EDITION

Sporty and wraparound design for a perfect fitting
Frontal metal insert for implemented resistance
Exclusive colour and packaging
Integrated coverage of the lateral areas



Techne RX

The exclusive Techne frame gives stability and protection
Wide range of prescriptions
Adjustable nose piece
Integrated coverage of the lateral areas



ASH

Elegant and essential with carbon fibre temples
Adjustable nose piece, side shields supplied
Wide range of prescriptions
Available in two sizes



Techne

Sporty and wraparound design for a perfect fitting
Frontal metal insert for implemented resistance
Adjustable nose piece
Integrated coverage of the lateral areas



IRIS

Wide range of prescriptions
Adjustable nose piece
Available in two sizes
Prismatic TTL available only in Large version



EVO

A mix of high-tech materials for an ultra-lightweight system
Independently adjustable interpupillary distance
Protective lens included
Can be worn over prescription eyewear



HEADGEAR

Flexible structure with no pressure points
Adjustment of the vertical axis and declination angle
Interchangeable sweatband sponges
Can be worn over prescription eyewear



AIR-X

Unique ergonomic frame
Extremely intuitive adjustment of the optical system
Protective lens included
Can be worn over prescription eyewear



quick loupes

The special features of Univet Galilean optical system allows an innovative approach to magnification systems. The exclusive models, proposed with pre-defined interpupillary distances, maintain the advantages and optical characteristics of a TTL device.

LED light system



eos 2.0

Compact and powerful device with top level design
Weight: 11 g
Luminous intensity: 35000 Lx at 350 mm
Battery life: 8 hours at full intensity

TECHNICAL SPECIFICATIONS

LOUPES SYSTEM	TTL								QUICK LOUPES		FLIP-UP				
	GALILEAN				PRISMATIC				2.0X	2.5X	GALILEAN		PRISMATIC		
	2.0X	2.5X	3.0X	3.5X	3.5X	4.0X	5.0X	2.5X			3.5X	4.5X	6.0X		
	pro				XS										
FRAMES	ONE	•	•	•	•	•	•	•							
	ASH	•	•	•	•	•	•	•							
	TECHNE BLACK	•	•	•	•										
	TECHNE	•	•	•	•	•	•	•	•						
	TECHNE RX	•	•	•	•	•	•	•							
	IRIS S	•	•	•	•										
	IRIS L	•	•	•	•	•	•	•							
	546								•	•					
EVO										•					
AIR-X										•	•	•	•		
HEADGEAR											•	•	•		

TTL	FLIP-UP
High customization Optimal weight balance Ready to use Improved depth of field It can be integrated with corrective lenses Lighter weight	Usable by several users Adjustable position of the binoculars Can be worn over prescription glasses Availability of Laser protection Adjustable declination angle Magnification up to 6.0X

GALILEAN	PRISMATIC
Lower magnification Lighter system Immediate adaptability Large depth of field Increased brightness of the system	More complex optical system High resolution Further enlargements Absence of optical distortion Less depth of field

quick loupes	PD WORKING DISTANCE	RANGE	PD INFINITY VIEWING	RANGE
S	56	54-58	60	58-62
M	60	58-62	64	62-66
L	64	62-66	68	66-70

TTL	MAGNIFICATION	WORKING DISTANCE [mm]	FIELD OF VISION [mm]	DEPTH OF FIELD [mm]
GALILEAN	2.0X pro	from 300 to 500	up to 165	up to 240
	2.5X pro		up to 150	up to 200
	3.0X pro		up to 100	up to 130
	3.5X		up to 70	up to 105
PRISMATIC	3.5X XS	from 300 to 500	up to 110	up to 125
	4.0X XS		up to 105	up to 115
	5.0X XS		up to 85	up to 85

FLIP-UP	MAGNIFICATION	WORKING DISTANCE [mm]	FIELD OF VISION [mm]	DEPTH OF FIELD [mm]
GALILEAN	2.5X	from 300 to 500	up to 90	up to 135
PRISMATIC	3.5X	from 300 to 500	up to 105	up to 105
	4.5X	from 300 to 500	up to 85	up to 80
	6.0X	from 300 to 400	up to 55	up to 40

FLIP-UP SYSTEMS WITH LASER PROTECTION

LASER SOURCE	WAVELENGTH [nm]	UL-1002	UL-1005	UL-1008	UL-1009
KTP	532				•
Diode	800-850		•	•	
Nd:YAG	1064		•		
CO2	10600	•	•		

