## ATX INTERIOR THE WORLD IN *YOUR EYES*

**PRECIOUS MOMENTS.** What a sight! Immerse yourself in the moment and enjoy breathtaking vistas from your room. The outstanding optics of the ATX Interior will give you a unique view of the world outside. Discover new perspectives. See the unseen.

SWAROVSKI

**EXQUISITE AND EYE-CATCHING.** The ATX Interior perfectly complements any stylish interior. Its elegant terra finish and gracefull crafted wooden tripod are a sight to behold.

## MODEL:

ATX Interior 25-60x85 & WT wooden tripod Interior



SEE THE UNSEEN

## TECHNICAL DATA



		ATX INTERIOR
Magnificiation		25-60x
Effective objective lens diameter (mm)		85
Exit pupil diameter (mm)		3.4-1.4
Exit pupil distance (mm)		20
Field of view (m/1,000 m)/(ft/1,000 yds)		41-23/124-68
Field of view/field of view for eyeglass wearers (degrees)		2.37-1.30/2.37-1.30
Field of view, apparent (degrees)		57-71
Shortest focusing distance (m)/(ft)		3.6/11.8
Diopter correction at ∞ (dpt)		> 5
Light transmission (%)		86
Objective filter thread		M87x0.75
Length with eyecups twisted in (mm)/(in)		372/14.6
Approx. weight of ATX 85 (g)/(oz)		1910/67.4
Wooden tripod	Weight/load capacity (kg)/(lbs.)	3.1/12/ 6.83/26.46
	Minimum height/maximum height (cm)/(in)	21/141/ 8/55
	Fixing screw (in)	3/8"
	Swivel range of leveling ball (degrees)	30° in all directions
	Splay angle approx. (degrees)	20°, 40°, 60°, 80°, 100°
	Transport length (cm)/(in)	86/34
	Color/type of wood	Walnut/ash

Functional temperature: -25°C/+55°C/-13°F to +131°F · Storage temperature: -30°C/+70°C/-22°F to +158°F

Water tight: submersible to 4 m (13 ft) water depth (inert gas filling) EN 10/2018 We reserve the right to make changes regarding design and delivery. We accept no liability for printing errors. All the specifications given are typical values.

