

OCULUS

Universal
Trial Frame UB 6



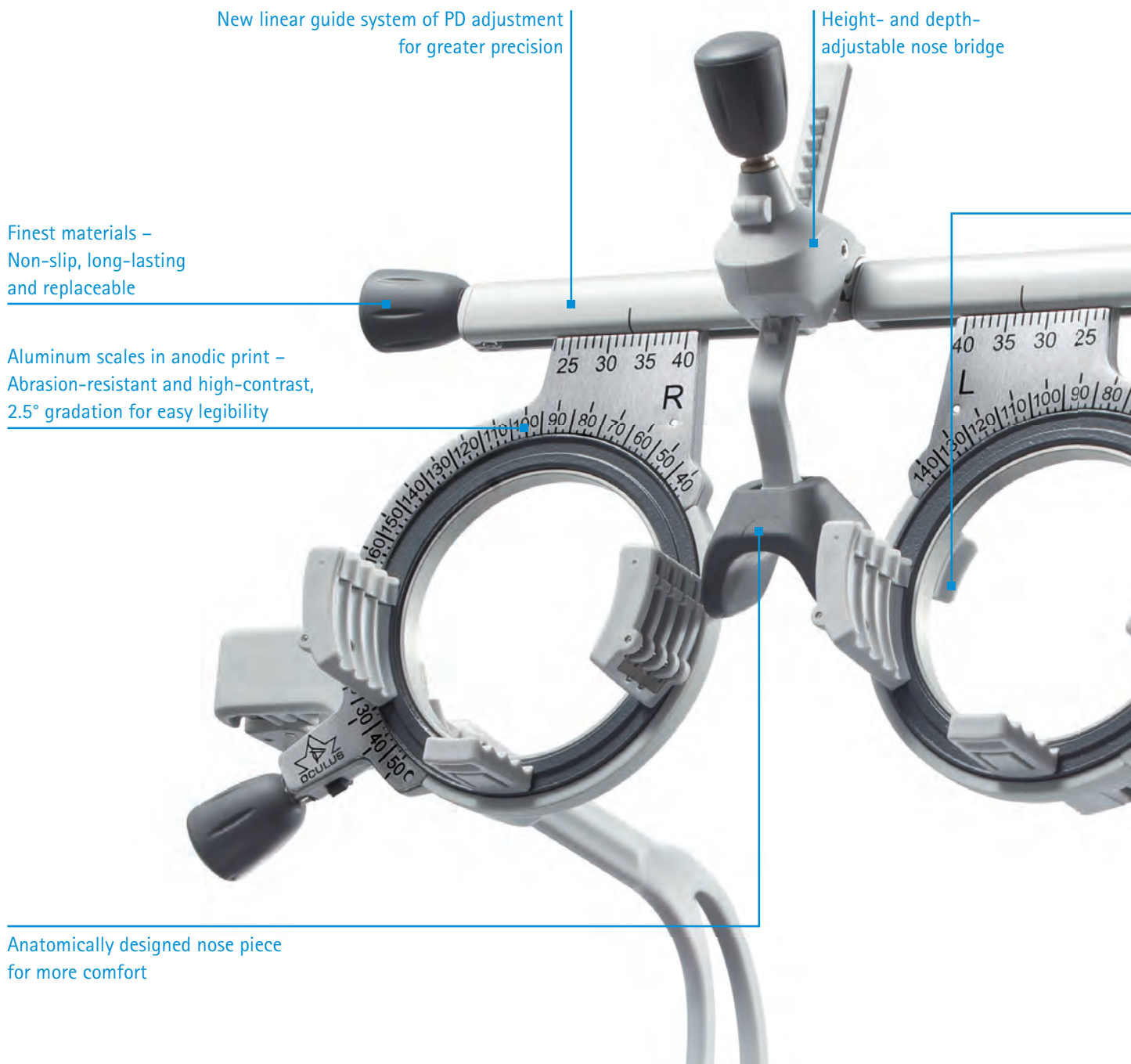
Universal Trial Frame UB 6

Perfect Refraction

The trial frame is one of the tools of the trade for every refraction professional. Subjective lens determination requires craftsmanship and manual skill. Your professional competence will be perfectly demonstrated with the new Universal Trial Frame UB 6. In the new product development of the UB 6 we put ergonomics, simple handling and optimal wearing comfort front and center.

Now, we proudly present the UB 6, made of the finest materials and featuring a new design. Many ideas and suggestions for improvements from our customers have been integrated in the new development: for example, the nose piece and its adjustment options have a fully new construction. Also new is the lens holder, with four slots in front and two behind.

The result is a little masterpiece "Made by OCULUS" – developed according to state-of-the-art knowledge, optimized to fit your everyday practice, and based on more than 100 years of experience.



New linear guide system of PD adjustment
for greater precision

Height- and depth-
adjustable nose bridge

Finest materials –
Non-slip, long-lasting
and replaceable

Aluminum scales in anodic print –
Abrasion-resistant and high-contrast,
2.5° gradation for easy legibility

Anatomically designed nose piece
for more comfort

Fashioned by hand – scrutinized by high-tech Coordinate Measuring Machines

The UB 6 is the new generation in OCULUS trial frames. Carefully crafted by hand with the highest attention to detail. All materials are optimally fine-tuned in their coordination, inspected, and measured with our 3D-coordinate measuring machine.



UB 6, fitted with 6 trial lenses on one side



Always the right trial lens available
OCULUS offers a variety of lens cases ranging from the standard model to large cases including numerous special trial lenses.

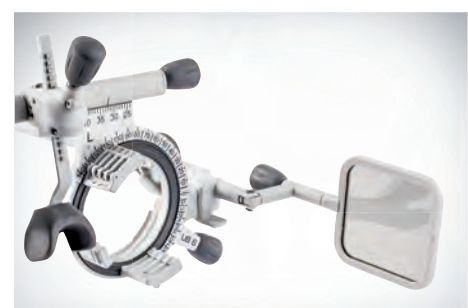
All OCULUS trial lenses with a rim diameter of 38 mm (lens diameter 21 mm) are compatible with the UB 6.

6 slots: 4 in front, 2 behind

Improved thumb wheel for inclination adjustment

Flexible double earpieces for perfect fit

Parallax-free reading of the vertex distance (VD)



Optional polarizing filter with large viewing area for distance and near vision:

- linear (45°/135°), reversible (V-/A position)
- circular

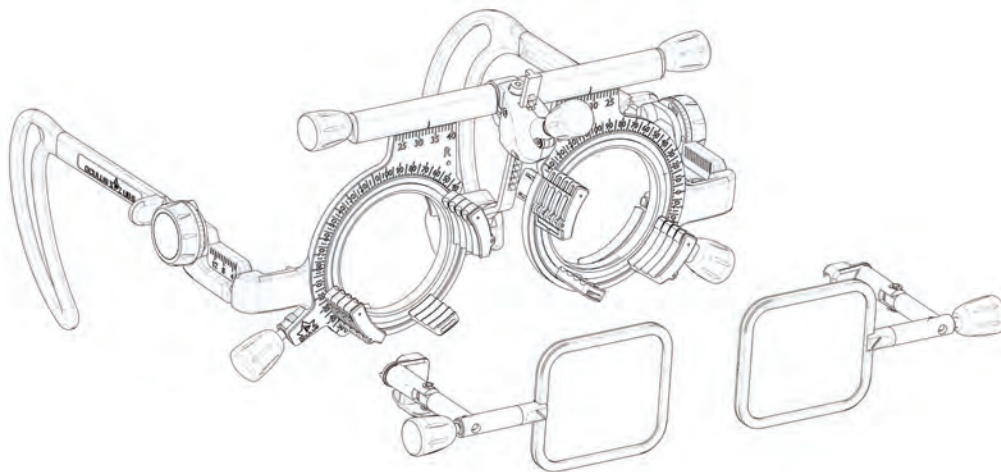
Easy fitting with mounting clips.

Technical Data

OCULUS UB 6

Technical specifications	
PD adjustment range	46 - 80 mm (1.9 - 3.2 in)
Scale division	2.5° gradation
Weight	60.2 g
Arm length	92 - 130 mm (3.7 - 5.1 in)
Tilt of arm (up/down)	+12° / -14.5°
Lens holders, front	4
Lens holders, behind	2
Lens diameter	38 mm (1.5 in)
Rotary area (in front)	360°
VD measuring range	3 - 14 mm (0.1 - 0.6 in)
Optional	
Polarizing filter linear	45°/135°
Polarizing filter circular	

CE in accordance with Medical Device Directive 93/42/EEC



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OCULUS is certified by TÜV according to
 DIN EN ISO 13485