





佛山市瑞邦鑫晟医疗器械有限公司

Foshan Ruibang Xinsheng Medical Instrument Co., Ltd.

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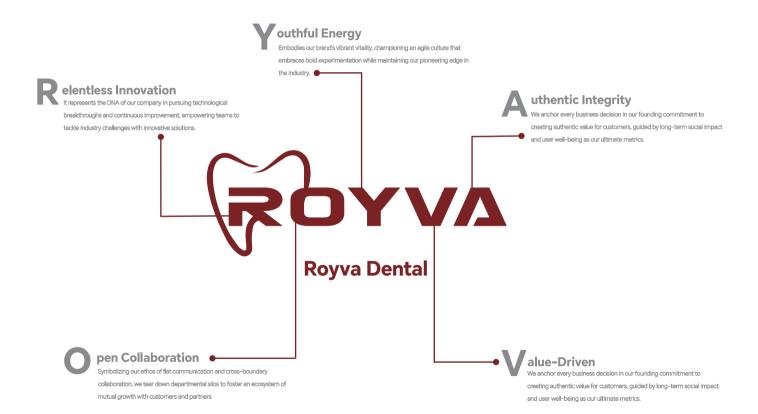








Value Proposition · Royva





to produce ultra-clear oral mirror series products. We are a company integrating R&D, production and trade. Ruibang Xinsheng Medical adheres to innovation and sustainable development with the aim of "Craftsmanship and Intelligence" high level oral equipment as well as commitment to enhance the comfort of clinical oral diagnosis and treatment. We aim to provide dealers and dentists around the world with high-quality and stable products and prices with market advantages, so that our customers can use them with peace of mind and no worries after the sale. We will realize win-win situation with dealers from all over the world and contribute to the development of dental equipment. We welcome customers from all over the

Contact Us

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Since its establishment, Ruibang Xinsheng Medical Instrument has obtained many domestic and international professional certifications as well as many invention/design patents. We aim to provide the most advanced and trustworthy products and services to our global partners.











SECTION
Shining Black Premium Series

SECTION
Prism Pro Series





SECTION
LED FOG-FREE MIRROR

5ECTION
EASY PHOTO SERIES

SECTION
Royva Mirror care+ Series

ROYVA MIRRORS

Industry-Leading Optical Performance



■ Complete Solutions for Every Clinical Need

Royva's comprehensive portfolio covers all dental specialties: Pediatric Dentistry / Root Canal / Orthodontic Surgery / Implant Surgery / Aesthetic Prosthetics / Microsurgery



■ True-Color Reflection & No Overlapping Imaging

Front-surface reflection technology eliminates double images, Clinical-grade color reproduction for the most realistic intraoral surgical environments.



■ Pixel-Perfect Detail

From microfractures to subgingival margins, experience true 1:1 detail fidelity with zero distortion.



■ 96% Ultra-High Reflectivity

Engineered with 30+ nano-optical coatings, Royva mirrors deliver unmatched brightness—40% higher reflectivity than traditional rhodium mirrors — ensuring optimal visibility even in challenging lighting conditions.



ROYVA PRISM PRO

Precision in reflection, Perfection in measurement

NEW DESIGN

The Royva Prism Pro series has been upgraded with an ergonomic handle for better grip and autoclavable for greater durability, providing unparalleled comfort for extended periods of operation. Its high-definition front surface mirror eliminates glare and ghosting, while the built-in measuring scale at the end of the handle delivers millimeter precision to optimize endodontics treatments. Optical excellence meets clinical innovation.

Ultra-clear imaging without overlapping images.

More efficient treatment with endo gauge handle.

Upgraded material, more resistant to autoclavable.







CLEAR IMAGING AND VIVID COLORS

/1:1 reproduction of the most natural colors.

/Ultra - high refractive index higher than 96%.

/High temperature and high pressure resistance for sterilization.

PRISM PRO SERIES COLLECTION



PRISM PRO SERIES COLLECTION





OEM/ODM

If you need customization, please contact us.



Size	Specification	Color
18mm	single side	•••••
22mm	single side	•••••
24mm	single side	•••••
24mm	double side	•••••
Size	Specification	Color
Size 18mm	Specification single side	Color
00	•	Color
18mm	single side	Color
18mm 22mm	single side single side	Color

M



SHINING BLACK PREMIUM SERIES

Where hydrophobic tech meets surgical precision

SHINING BLACK PREMIUM SERIES

Where hydrophobic tech meets surgical precision

LOTUS EFFECT

The perfect combination of precision and innovation. Its hydrophobic coating instantly repels liquids for easy cleaning, while the deep black aluminum avoids glare under surgical lights. Designed for flawless clarity during surgery, it can be adapted to work with higher precision clinical procedures.

Deep black finish eliminates any reflection of interfering light.

Multiple sizes available for a full range of clinical operations

Nanoscale hydrophobic coating technology



SHINING BLACK SERIES

/Superior clarity

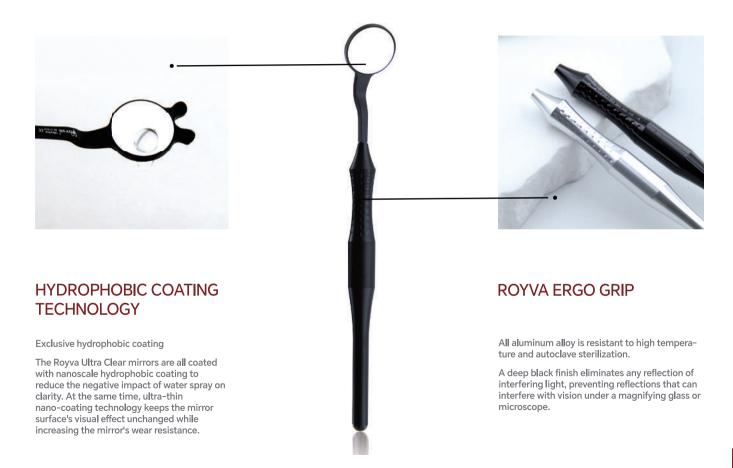
/Slimmer and more compact working end

/Multiple models for different surgical scenarios

/Aluminum alloy material is more resistant to autoclavable

/Application of hydrophobic coatings for performance enhancement





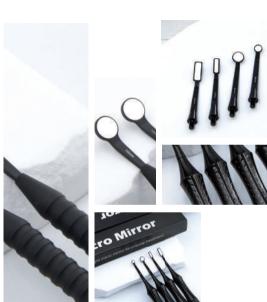
SHINING BLACK SERIES







Precision in Miniature, Clarity Beyond Limits





MICRO MIRROR SERIES

/Upgraded ultra-thin working end for easier access to narrow surgical areas

/Distortion-free imaging for uncompromised accuracy

/Specially developed for microsurgery

MICRO MIRROR







SIZE	THICKNESS	ORDER NO
3mm	0.7mm	RX-RVUT-Y03
5mm	0.7mm	RX-RVUT-Y05
2x7mm	0.7mm	RX-RVUT-F27
3x9mm	0.7mm	RX-RVUT-F39

10mm ULTRA CLEAR MIRROR

The advantages of an ultra-clear mirror combined with the flexibility of microscope instrumentation make it particularly suitable for complex root canals in the posterior region and space-constrained pediatric dentistry.

SIZE ORDER NO

10mm RX-Y10









Comfortable grip to reduces fatigue



MIRROR HANDLE SERIES

/Diverse designs fit different diagnosis and treatment scenarios.

/Lightweight aluminum, multi-type handles

MIRROR HANDLE SERIES





Advantage:

 $/ A luminum \ alloy \ mouth \ mirror \ handles-light, \ tough, \ and \ ergonomic.$

/Diverse designs fit different diagnosis and treatment scenarios.

/Multiple styles to fit every precise operation.

/Each designed for better operation.



FLEXIMIRROR KIT

Microscopic precision, bendable working end, a new era in microsurgery

FLEXIMIRROR KIT

Microscopic precision, bendable working end, a new era in microsurgery

Flex and SEE

Upgraded bendable material of tip adapts to surgical needs for blind-spot-free access. Ultra-thin design minimizes obstruction. Perfect for precision micro-dentistry. Includes 4 interchangeable tips for versatile surgical applications.

Upgraded ultra-thin working end for easier access to narrow surgical areas

The curved working end makes it easy to obtain a view of the operative field

Specially developed for microsurgery





FLEXIMIRROR KIT

The Royva FlexiMirror Kit, with its ultra-thin design and bendable material for the working end, allows easy access to complex areas for truly blind-spot-free treatment. The kit includes 4 different types of mirrors for more comprehensive surgical treatments. This innovation is the perfect combination of precision and flexibility!







Bendable working tips

Detachable Design



Revolutionize the traditional mouth mirror connection handle design & work, so that installation and disassembly are faster. Say goodbye to traditional cumbersomeness—efficient and time-saving operation!

>> FlexiMirror Kit



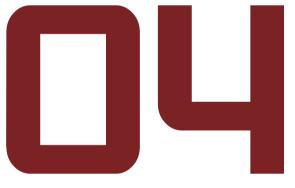


ORDER NO: RX-W25-KIT

THICKNESS: 0.7mm

INCLUDED: 3mm/5mm/2x7mm/3x9mm

ONE HANDLE





HD MIRROR SERIES

HD imaging, quality choice

HD MIRROR SERIES

HD imaging, quality choice

Durable Clarity

Royva HD mirror series provides high-definition images with an international standard universal M2.5 thread, suitable for many brands of handles on the market. Each box contains 12 HD mirrors, durable and competitively priced, ideal for customers looking for reliable performance at a cost-conscious price.

A variety of models and specifications perfectly adapted to clinical applications

Ultra-clear imaging without overlapping images

Autoclavable material for durability

Value Pack of 12 pcs per box







HD MIRROR COLOR+

/HD image without overlapping
/International Standard thread
/Autoclavable material for durability
/Value Pack of 12 pcs per box

HD MIRROR COLOR+

COLOR	SIZE	ORDER NO
9	22mm 24mm	RV-SH-001-41B RV-SH-001-51B
9	22mm 24mm	RV-SH-001-41H RV-SH-001-51H
9	22mm 24mm	RV-SH-001-41F RV-SH-001-51F
9	22mm 24mm	RV-SH-001-41G RV-SH-001-51G





HD MIRROR METAL+

COLOR	SIZE	ORDER NO
9	18mm	RV-JH-001-2
9	20mm	RV-JH-001-3
9	22mm	RV-JH-001-4
9	24mm	RV-JH-001-5





M



LED FOG FREE MIRROR

Patented led design + dual airflow tech = always perfect clarity

LED FOG - FREE MIRROR

Patented led design + dual airflow tech = always perfect clarity

PATENTED DESIGN

Patented design to illuminate every corner. Hydrophobic coating + dual airflow instantly removes water and fog for clarity. Ensures a clear view of the mirror at all times.

Hydrophobic Mirror Combined with Dual Airflow Design Eliminates the Effects of Water Misting

Self - Illuminated LED Function for Intraoral Illumination

Magnetic Mirror Replacement for Easier and Safer Operation



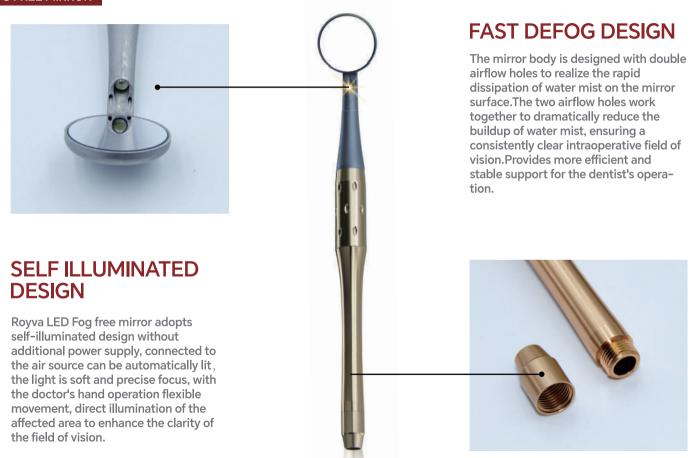
FOG FREE MIRROR

/Self-illuminated design to illuminate the inside of the mouth

/Dual airflow design removes surface water mist

/Patented design incorporating clinical needs

/Ultra-clear specular reflection

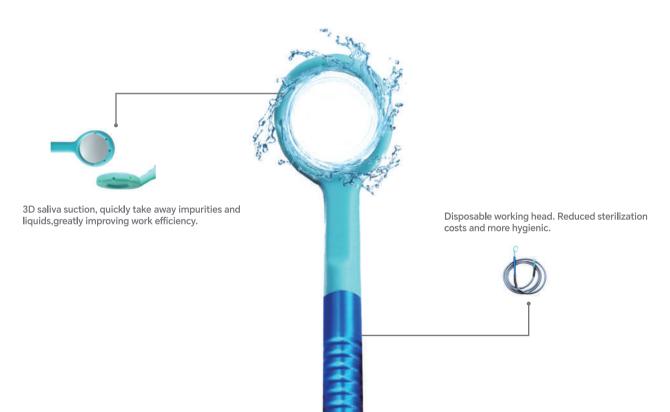


FOG FREE MIRROR





The combination of suction and mouth mirror can easily improve the situation of two-person, four-hand operation and provide a more reasonable space for operations.



SUCTION MIRROR

Other suction mirrors will stop suctioning once more than half of the holes are exposed. The Royva Suction Mouth mirrors will continue to work as long as one of the holes is in contact with liquid, until all the liquid has been sucked out!



ORDER NO: RV-SM-II

INCLUDED: 50 disposable mirrors 1 aluminum

handle 1 set of connecting hoses 1 silicone adapter (Strong suction/

Weak suction)











EASY PHOTO SERIES

Makes ortho photos easier

EASY PHOTO SERIES

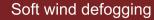
Makes ortho photos easier

INTRAORAL PHOTOGRAPHY

Royva reflector photo kit features 4 shape-reflectors for full-range intraoral photography. With auto-defogging airflow, ultra-bright LED fill light, and ergonomic design, it simplifies dental imaging—delivering clarity, efficiency, and precision in every shot

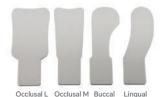
12Kx2B high hardness stainless steel, high-definition, scratch-resistant

Equipped with 4 shape-reflectors









FOUR REFLECTORS

Royva reflector kit feature 4 shapes (occlusal large/medium, lingual, buccal) for full-range shots. Precision-polished, stainless steel ensures corrosion/heat resistance.





DUAL MODE SMART HANDLE

Ergonomic wireless rechargeable handle with dual-mode LED & gentle defogging. Simple, comfortable, and efficient for professional orthodontic photography.



E-FOG FREE REFLECTOR

COLOR ORDER NO



RV-FFM-02P



RV-FFM-02B

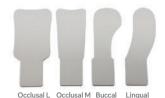


RV-FFM-02W



RV-FFM-020





FOUR REFLECTORS

Royva reflector kit feature 4 shapes (occlusal large/medium, lingual, buccal) for full-range shots. Precision-polished, stainless steel ensures corrosion/heat resistance.





SILICONE HANDLE

Royva's silicone handle is autoclavable, connects to dental units, and features adjustable airflow. Durable, easy to sterilize, and ergonomic for efficient intraoral photograph.



S-FOG FREE REFLECTOR

COLOR ORDER NO



RV-FFM-01F



RV-FFM-010



RV-FFM-01B



ROYVA MIRROR CARE+ SERIES

Professional protection for lasting clarity

DURABLE AND HYGIENIC

The Royva Mirror Care+ Series ensures the daily protection and cleaning of ultra-clear mirrors. The soft silicone cover prevents scratches and prolongs service life; the cleaning pads are safe and anti-fogging, which reduces the need for wiping during use and makes the treatment process more hygienic.

Medical grade anti-fog fluid- Long lasting clarity

Ready-to-use cleaning pads-convenient cleaning

Prolongs mirrors lifespan

Scratch-proof silicone sleeve







ROYVA MIRROR CARE+

Professional protection for lasting clarity

>> ROYVA MIRROR CARE+

COLOR SIZE ORDER NO

Large RV-MM-P5F Small RV-MM-P24F

Large RV-MM-P5B
Small RV-MM-P24B

Large RV-MM-P5G Small RV-MM-P24G

FOG-FREE CLEANING PADS

40Pcs RV-CW-01



Tips for Cleaning and Sterilizing Mirrors

The key to mirrors life

The lifespan of a mouth mirror is closely related to the doctor's handling habits and the nurse's cleaning and maintenance. Proper handling can effectively extend mirrors life and avoid unnecessary wear and tear.

Cleaning Steps

- 1. Timely Cleaning: Immediately after use, clean with neutral cleaner to thoroughly remove saliva, blood and grease.
- 2. Gentle operation: avoid hard objects scratching during cleaning, focus on protecting the mirror surface.

Packing Precautions

Separate handling: clean and pack separately to avoid collision with other instruments resulting in scratches on the mirror.

- Completely dry: Ensure that there is no liquid residue on the mirror and handle before autoclaving to prevent water corrosion or high temperature steam damage.

High temperature recommended

Placement: It is recommended to place it on top of other instruments to avoid crushing. Recommended parameters: 121°C, 15 min or135°C. 4 minutes.

Temperature control check: Calibrate the temperature of the sterilizer periodically to avoid too high or too low affecting the sterilization effect or damaging the mirror plating.

Small Reminder

Standardized operation not only protects the disinfection effect, but also reduces problems such as blurring of the mirror surface and peeling of the plating, making the mouth mirror more durable!

Details determine the life, standardized operation starts from every step!

MORE NEW PRODUCTS COMING SOON

