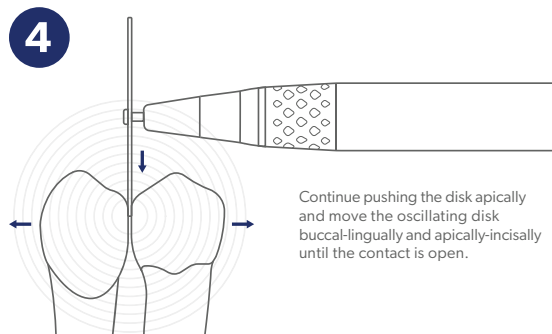
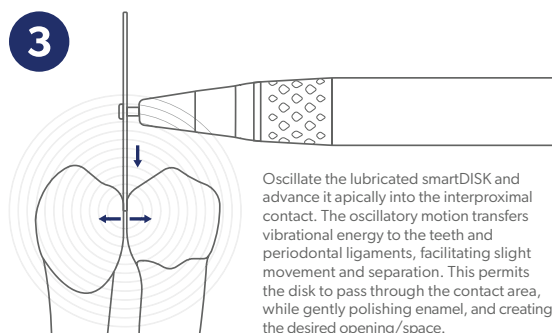
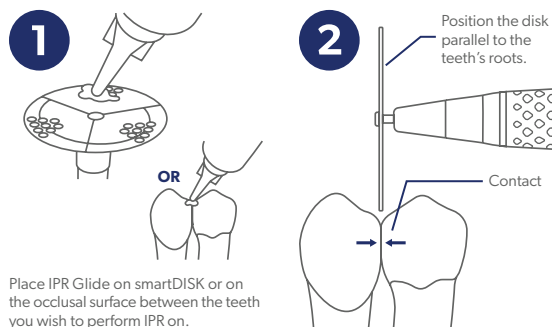


Using the smartIPR System

A key advantage of the smartIPR system is its ability to open tight interproximal contacts gradually with precision, eliminating the need for traditional, razor-sharp hand strips, or spinning disks.

Begin with the thinnest disk (0.1 mm) using one of the single-sided segments ("U" or "D"), which provides an approximate working thickness of 0.065 mm. Lubricate the disk using IPR Glide. After gently opening the contact, rotate to the double-coated segment ("UD") to increase the space to the full 0.1 mm.

Once the initial contact has been opened with the 0.1 mm smartDISK, continue sequentially with the 0.2 mm disk. Start again with the "U" or "D"-single-coated surface (which is 0.165 mm), then transition to the "UD" double-coated 0.2 mm segment. Continue progressing in this stepwise manner to achieve the desired amount of interproximal reduction.



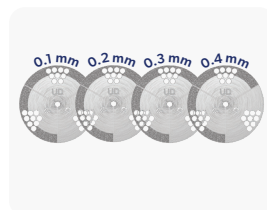
Each smartIPR System Includes:



(1) smartPRO handpiece



(1) smartMOTOR 25K
With short E-type connection



(4) smartDISKS:
(0.1 mm, 0.2 mm, 0.3 mm, 0.4 mm)



(1) smartBLOCK disk organizer



(10) 4 mL IPR Glide syringes*



(1) smartGAUGE



WATCH THE
smartIPR DEMO

Scan the QR code or visit
smartipr.eversmilewhite.com

*IPR Glide syringes are not included in all kits and may ship separately.
Quantity may vary. Please check with your distributor for details.

EverSmile®

smartIPR®



CUTTING-EDGE IPR
TECHNOLOGY THAT
DOESN'T CUT™

3 Smart Reasons To Choose smartIPRO

1



smartHANDPIECE

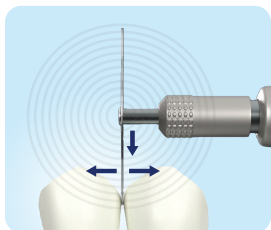


THE GOLD STANDARD IN IPR SAFETY

The handpiece vibrates.
The smartDISKs don't spin
or cut hard or soft tissue.

SONIC WAVES VIBRATE

smartDISKs vibrate at 128–192 Hz (cycles per second), depending on slow-speed motor settings—compared to manual hand strips, which move at approximately 1–2 Hz.



Vibrating, smartDISKs deliver energy to the teeth's periodontal ligaments, enabling them to gently slide between contacts while polishing enamel surfaces—creating space without ever cutting tissue.

2



smartDISKs

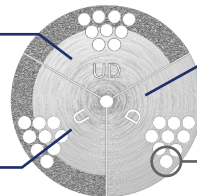
EACH SMARTDISK HAS 3 SECTORS:

UD: Double sided diamond sector

D: Single sided diamond down sector

U: Single sided diamond up sector

Lubrication perforations



smartDISKs “don’t spin”

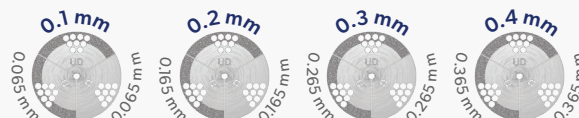
allowing multiple tools to be mounted on a single disk. Each smartDISK is designed with three working sectors to provide superior control and safeguard adjacent tooth surfaces, ensuring reduction occurs only where intended. The disks feature both single-coated and double-coated diamond surfaces. The single-coated surfaces are thinner than the double-coated surface. Every disk includes two single-coated segments and one double-coated segment, labeled as follows:

D: Diamond coating facing down

U: Diamond coating facing up

UD: Diamond coating on both upper and lower surfaces

4 smartDISK sizes - 3 sectors each - 12 instruments



3



IPR Glide



**PROVIDES
LUBRICATION
REDUCING
FRICTION**



**REBUILDS
ENAMEL**



**RELIEVES
PATIENT
DISCOMFORT**



**REDUCES HEAT
PROTECTING
PULP**

IPR Glide is a revolutionary new product to assist doctors during interproximal reduction procedures and help patients with recovery and aftercare once they leave the office. It provides lubrication during the IPR procedure helping to reduce diamond instrument cutting friction, alleviate discomfort, and prevent enamel damage. IPR Glide is formulated with RX strength fluoride to help patients remineralize and protect their enamel during and after IPR.