

#1IN THE WORLD



2009 RPHA10



2011 RPHA10[©]

From 2010 to 2014



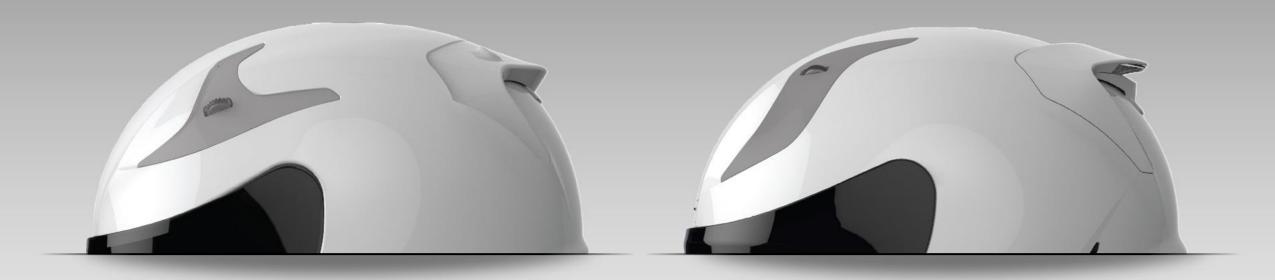
Over 600,000 Sold





Aerodynamic Design

Improved Aerodynamic Shell Design



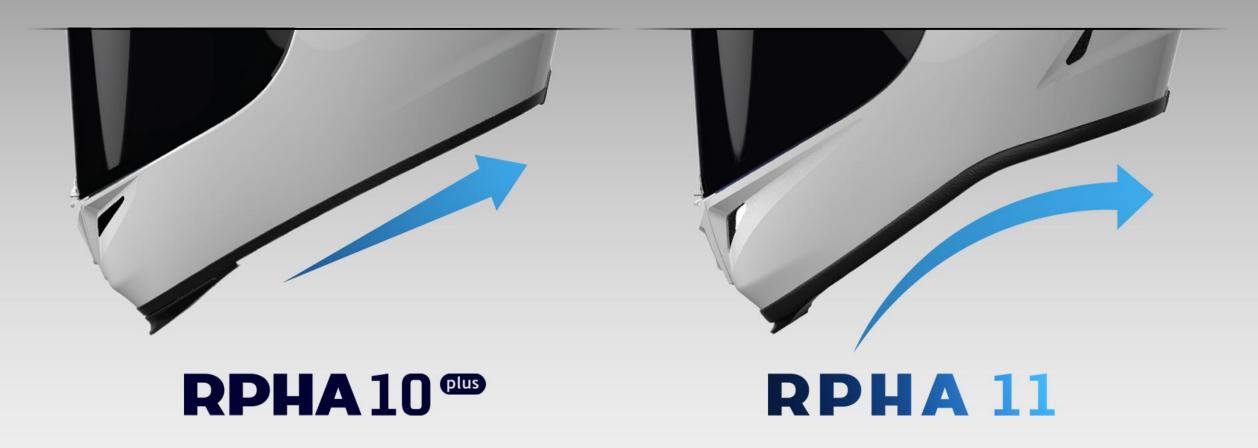
RPHA 10

RPHA 11

Redefined Aerodynamic Shape

Hours upon Hours of Testing in Our Own HJC Wind Tunnel

Aerodynamic Shell Bottom Design



New Shape at the Bottom of the Shell for Greater Comfort

New Rear Spoiler Design



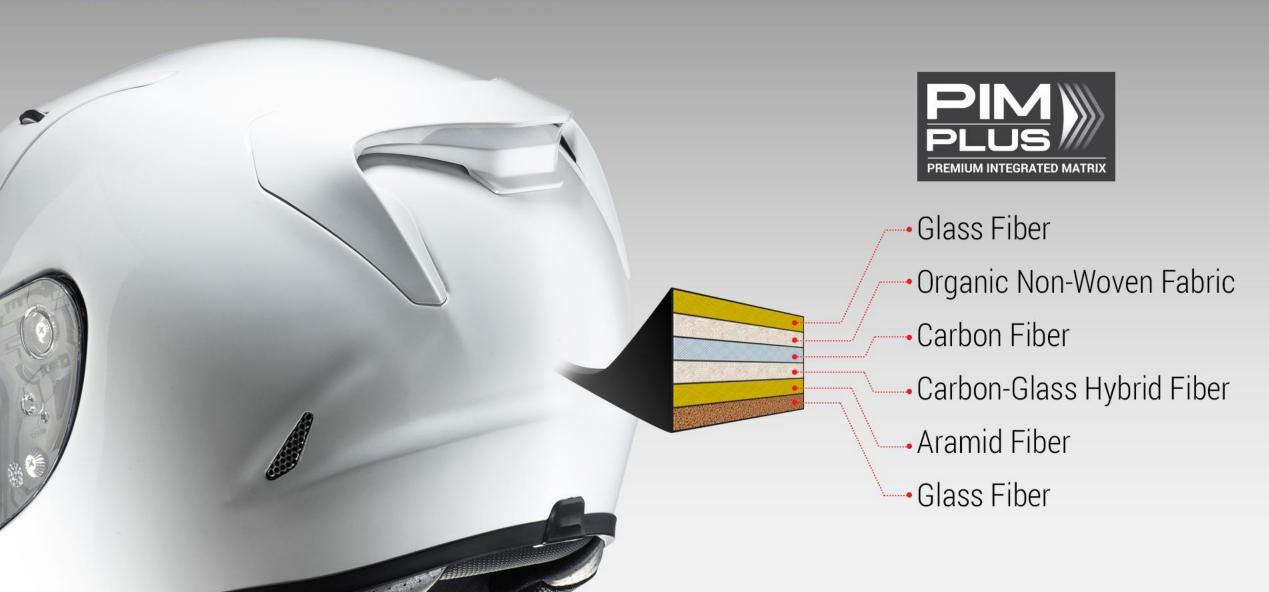


Cuts Through the Air More Efficiently Rain Proof Design



Advanced Technology

P.I.M. Plus Shell Construction



Advanced Ventilation

"ACS" Advanced Channeling Ventilation System



A Total of

4 VENTS

to Proivde Superior Air Flow

New Forehead Vent



Increase Air Intake and Channels Cooling Air for Improved Circulation

Aerodynamic Top Vent with Precision Top-Vent Control

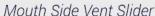


Dual Mouth Side Vents

Newly Designed Mouth Side Vents









Air Channel System Interior



RPHA 10



RPHA 11

Maximize the Flow of Air from Front to BAck

Wind Tunnel Test Comparison Chart



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MODEL	Intake/Exhaust Test					
	Forehead Vent	Top Side Vent	Mouth Vent	Mouth Side	Rear Spoiler	Rear Side Vent
RPHA 11	0.59 🛨	0.71 ★	0.49 0 .	0.47 96 ★	-0.42 ★	-0.31 ★
RPHA 10 PLUS	-	0.68	0.62	-	-0.3	-
COMPETITOR	0.32	0.27	0.84	-	-0.25	-

Advanced Shield System

RAPIDFIRE 2[®] Shield Replacement System



SIMPLE
SECURE
ULTRA-QUICK
TOOL-LESS

Multi-Point Locking System



RPHA 10



Clean and Simple Design

Extra-Secure Shield Seal

RPHA 11

Enlarged View Port



Improved Rider View Range

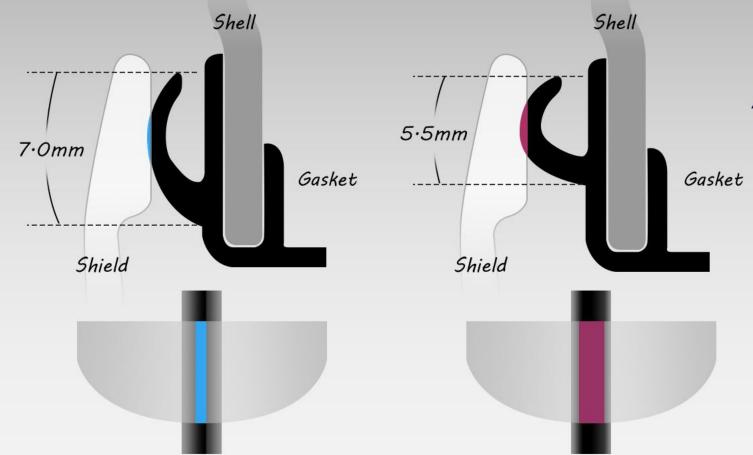
5mm (3°) **RPHA** 11

RPHA 10

New-Designed Gasket System



RPHA 11



Air-tight Seal

Around the Entire

Shield Perimeter

Optically-Superior Pinlock®-Prepared 2D Flat-Racing Shield



2D Clear Shield Included



2D Dark Smoke Shield Included



Fog-resistant Insert Lens Included

Luxury and Comfort Interior

Premium MultiCool™ Interior



Illustration to be placed here

Anti-bacterial

Moisture-wicking

Odor-free

Quick drying

Removal

Washable

Glasses-friendly Interior

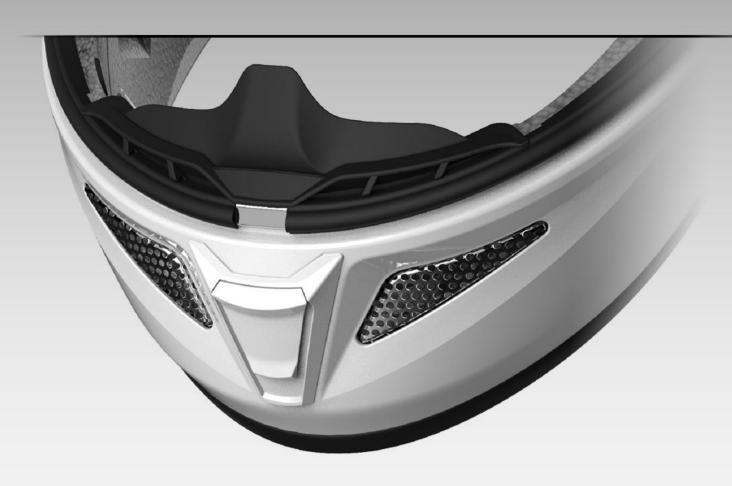






Special Channels Built into the Helmet Interior

Nose Deflector Made with Eco-Friendly Material

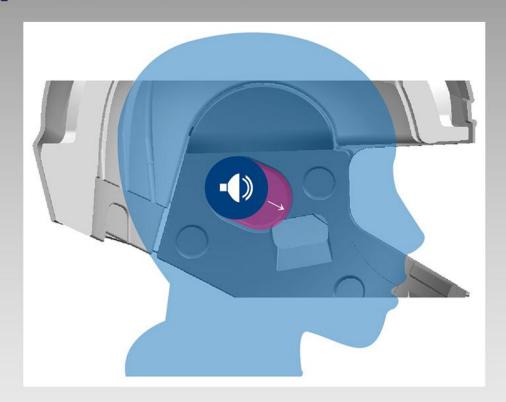


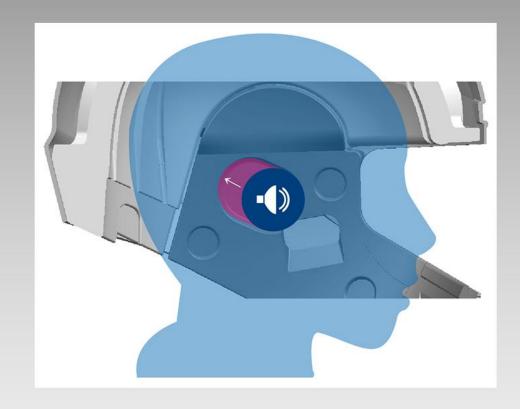
Safe for the Environment Safe for Your Health



Communications Options

Speaker Pockets





Built into the Sides of the Inner Shell Flexibity in Speaker Placement for a Custom Fit

Advanced Noise Control

New Dual-Compound Ear Pads



Help block out noise

Produce Maximum Comfort and Effectiveness

Enhanced Safety

High-Visibility Reflective Patches



Located on the Bottom of the Interior Pads at the Rear of the Helmet

Increase Nighttime Rider Conspicuity

Emergency Kit



Allows Quick Removal of the Helmet Cheek Pads for Emergency



RPHA10^{plus} 1250g



RPHA 11 1300g







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