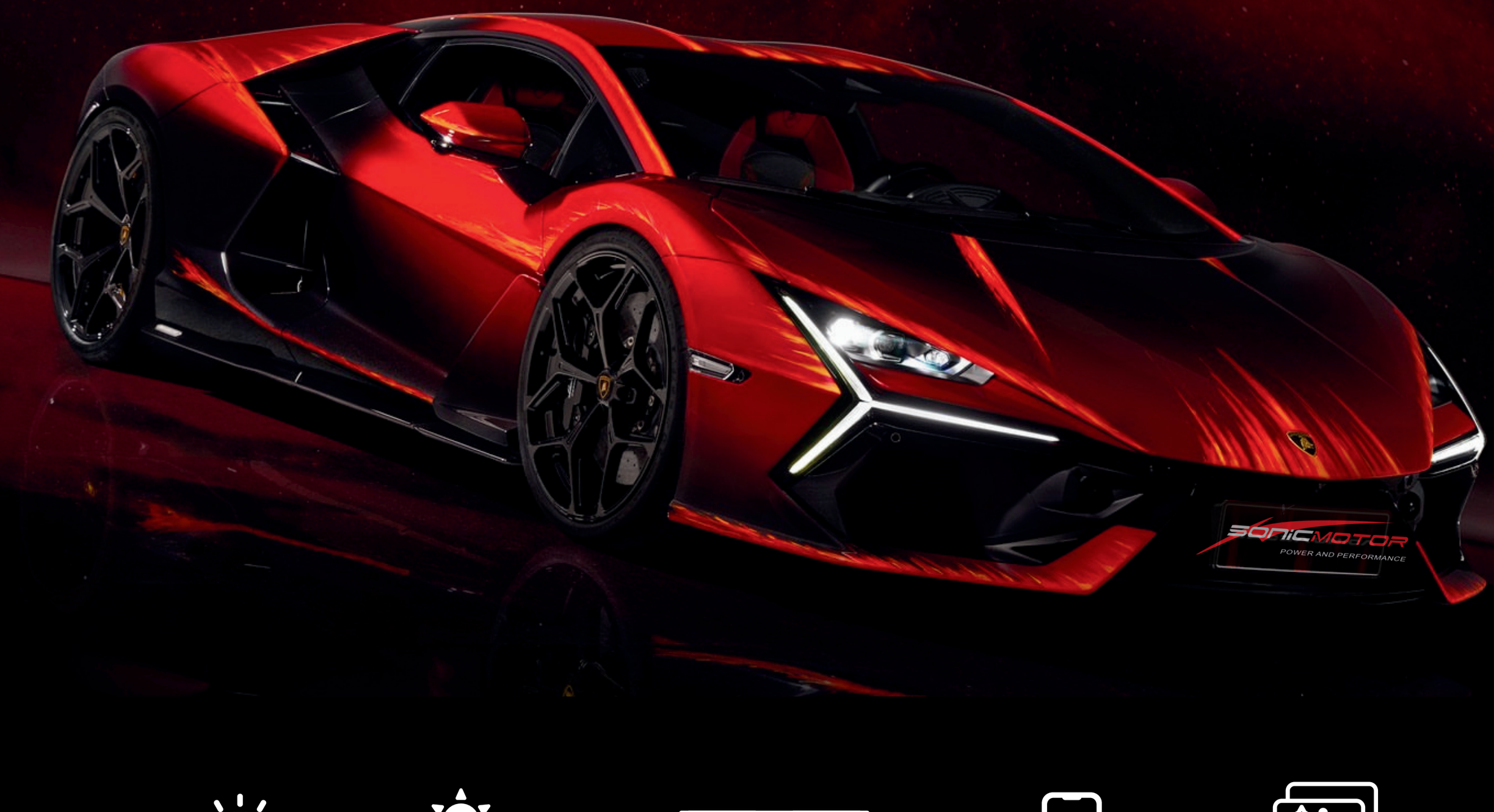
SONICMOTOR Windows Tint

Cooler, Safer and Visible



Solid Heat Barrier

UV Ray Protection

Dark Tint Clear visibility

No Signal Interference

VLTs Available

UKAS QUALITY MANAGEMENT 022 Certificate No.4488 ISO 9001:2000

Member SGIA Screenprinting & Graphic Imaging Association International

SEMA MEMBER

MEMBER

MEMBER ISA INTERNATIONAL

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Model: TOP70PRO

The Following data is based on the 160 and 160A testing instrusments:

Visible Light Transmittance	65%
UV Radiation Rejection	99.4%
Total Solar Energy Rejected	57.6%
Total Solar Tran	0.424
IR Heat Rejected(950)	99.9%
IR Heat Rejected(1400)	99.9%
Color Decay Time(Years)	10
Scratch Resistant	3H
Thickness	2mil
Haze	0.5

Products Material And Structure

1	Ultra-high-definition optical grade PET
2	High-temperature Resistant Pressure-sensitive Adhesive
3	Nano Ceramic Magnetron Metal
4	Multi layer PET interlayer composite process + UV curing

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Model: TOP40PRO

The Following data is based on the 160 and 160A testing instrusments:

Visible Light Transmittance	45%
UV Radiation Rejection	99.4%
Total Solar Energy Rejected	67.6%
Total Solar Tran	0.324
IR Heat Rejected(950)	99.9%
IR Heat Rejected(1400)	99.9%
Color Decay Time(Years)	10
Scratch Resistant	3H
Thickness	2mil
Haze	0.65

Products Material And Structure

1	Ultra-high-definition optical grade PET
2	High-temperature Resistant Pressure-sensitive Adhesive
3	Nano Ceramic Magnetron Metal
4	Multi layer PET interlayer composite process + UV curing

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Model: TOP20PRO

The Following data is based on the 160 and 160A testing instrusments:

Visible Light Transmittance	18%
UV Radiation Rejection	99.4%
Total Solar Energy Rejected	87.1%
Total Solar Tran	0.129
IR Heat Rejected(950)	99.9%
IR Heat Rejected(1400)	99.9%
Color Decay Time(Years)	10
Scratch Resistant	3H
Thickness	2mil
Haze	0.7

Products Material And Structure

1	Ultra-high-definition optical grade PET
2	High-temperature Resistant Pressure-sensitive Adhesive
3	Nano Ceramic Magnetron Metal
4	Multi layer PET interlayer composite process + UV curing

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Model: TOP10PRO

The Following data is based on the 160 and 160A testing instrusments:

Visible Light Transmittance	08%
UV Radiation Rejection	99.4%
Total Solar Energy Rejected	91.6%
Total Solar Tran	0.084
IR Heat Rejected(950)	99.9%
IR Heat Rejected(1400)	99.9%
Color Decay Time(Years)	10
Scratch Resistant	3H
Thickness	2mil
Haze	0.65

Products Material And Structure

1	Ultra-high-definition optical grade PET
2	High-temperature Resistant Pressure-sensitive Adhesive
3	Nano Ceramic Magnetron Metal
4	Multi layer PET interlayer composite process + UV curing

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Model: LX70

The Following data is based on the 160 and 160A testing instrusments:

Visible Light Transmittance	70%
UV Radiation Rejection	99%
Total Solar Energy Rejected	58%
Total Solar Tran	0.454
IR Heat Rejected(950)	87%
IR Heat Rejected(1400)	87%
Color Decay Time(Years)	5
Scratch Resistant	3H
Thickness	3mil
Haze	0.52

Products Material And Structure

1	Ultra-high-definition optical grade PET
2	High-temperature Resistant Pressure-sensitive Adhesive
3	Nano Ceramic Magnetron Metal
4	Multi layer PET interlayer composite process + UV curing

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Model: VK7095

The Following data is based on the 160 and 160A testing instrusments:

Visible Light Transmittance	67.7%
UV Radiation Rejection	99.4%
Total Solar Energy Rejected	52.6%
Total Solar Tran	0.474
IR Heat Rejected(950)	92.5%
IR Heat Rejected(1400)	92.5%
Color Decay Time(Years)	10 Years
Scratch Resistant	3H
Thickness	4mil
Haze	0.51

Products Material And Structure

1	Ultra-high-definition optical grade PET
2	High-temperature Resistant Pressure-sensitive Adhesive
3	Nano Ceramic Magnetron Metal
4	Multi layer PET interlayer composite process + UV curing

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SONICMOTOR Windows Tint

Cooler,Safer and Visible

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