



SCORPION EXO HELMETS

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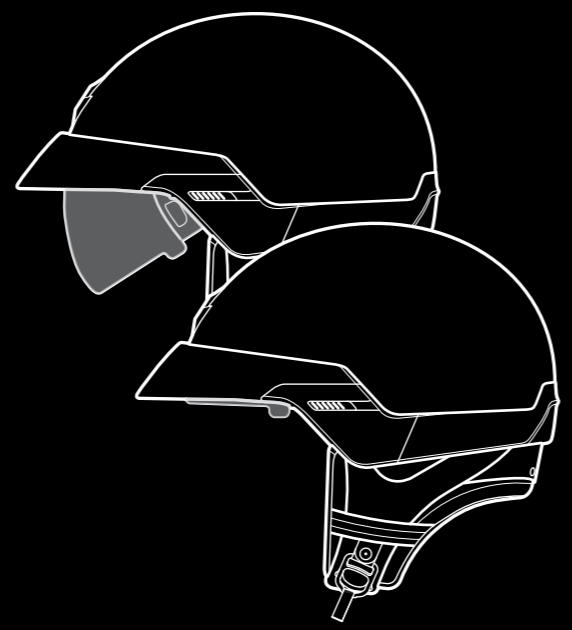


Get stung.

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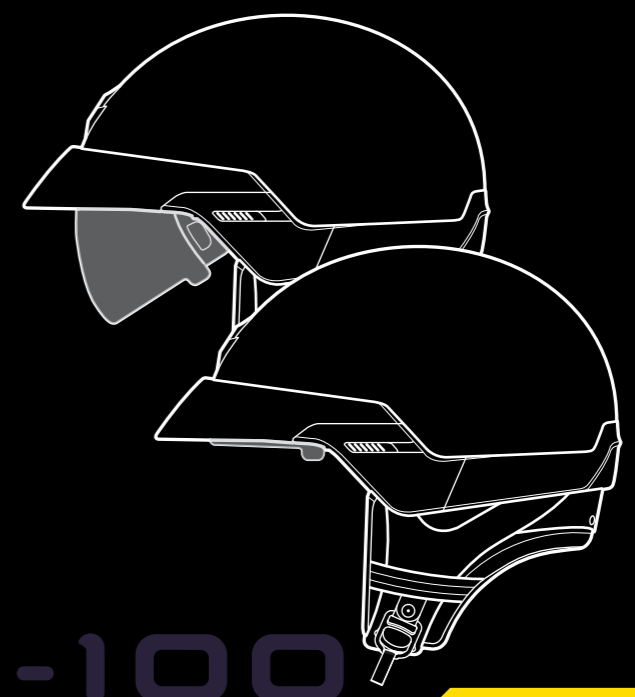
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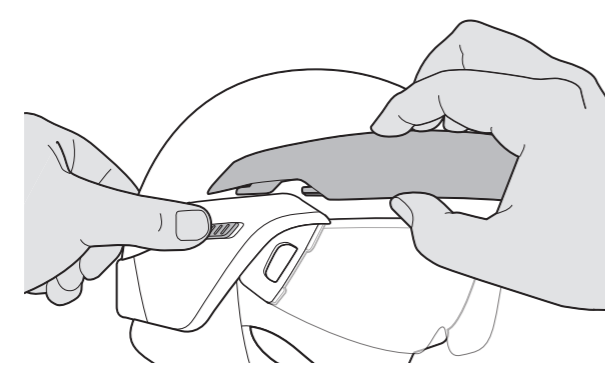
### HELMET TECHNICAL MANUAL

Read before wearing your ScorpionExo Helmet.



EXO-100

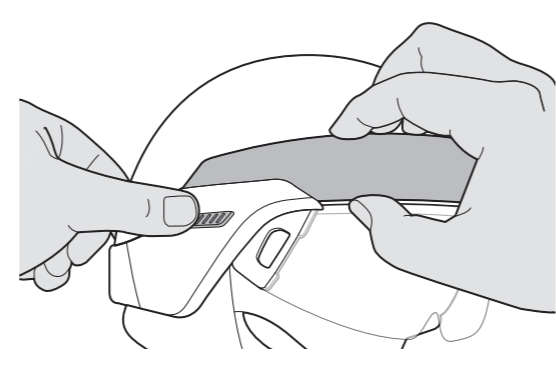
#### REMOVAL OF OUTER VISOR



Find the notched button on the side bracket, which holds the outer visor in place.

Slide the button with one hand, and with the opposite hand, pull the outer visor forward.

DO THIS FOR BOTH THE LEFT AND RIGHT SIDES.



To put the outer visor back on, slide the button back again, and fit the connecting parts of the outer visor back into the slots.

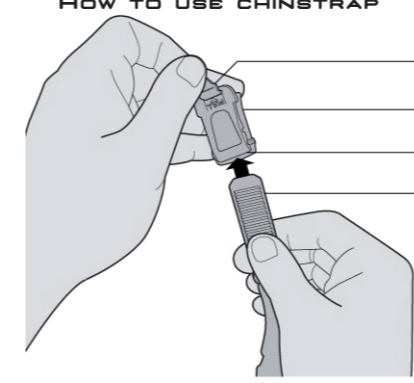
The button will slide forward, locking it into place.

TEST TO MAKE SURE THAT IT IS SECURE BEFORE RIDING.

#### SECURING AND WEARING YOUR HELMET

Your ScorpionExo helmet should be worn as follows: Using both hands, grab the helmet's chinstrap with your thumbs and forefingers, then "roll" the helmet onto your head starting at the forehead. Continue rolling the helmet on toward the back of the head until it comes to rest with your head fully in contact with the inner linings.

#### HOW TO USE CHINSTRAP



- nylon tab
- locking brace
- open slot
- notched arm

While you are wearing your helmet, grasp the notched arm of the chinstrap with your right hand, and the locking mechanism with your left hand. Pull the nylon tab with your thumb and forefinger to open the locking brace. Insert the notched arm into the slot. Release the nylon tab to lock the arm in place. Adjust as needed.

FIRMLY AND SECURELY FASTEN YOUR CHINSTRAP.  
Check your chinstrap for tightness occasionally as vibration or wind may loosen it.

#### CLEANING YOUR SCORPIONEXO HELMET SYSTEM

None of the components of your ScorpionExo™ helmet can be damaged by water. All headliners and sweat-wicking cheek pads are machine washable. Wash them with a mild detergent in warm water and allow to air dry. Hand washing is recommended, but machine washing is also permitted. Use the "delicate" cycle to prevent the agitator from damaging the

sweat-wicking material covering the liner parts. Do not place lining parts in the dryer. Excess heat may damage the foam and coverings. The faceshield may be cleaned with plastic polish or mild soap and water. The shell of your helmet should be cleaned using only a mild detergent and water.

#### NEVER USE PETROLEUM BASED CHEMICALS, SOLVENTS, GASOLINE, CLEANING AGENTS OR ADHESIVES

to clean the shell, liners or faceshield of your helmet. Your helmet shell, liner and faceshield may be seriously damaged by the use of such products. A coat of automotive wax over the outer shell (except matte finishes) will provide added shine and a protective layer for the finish.

