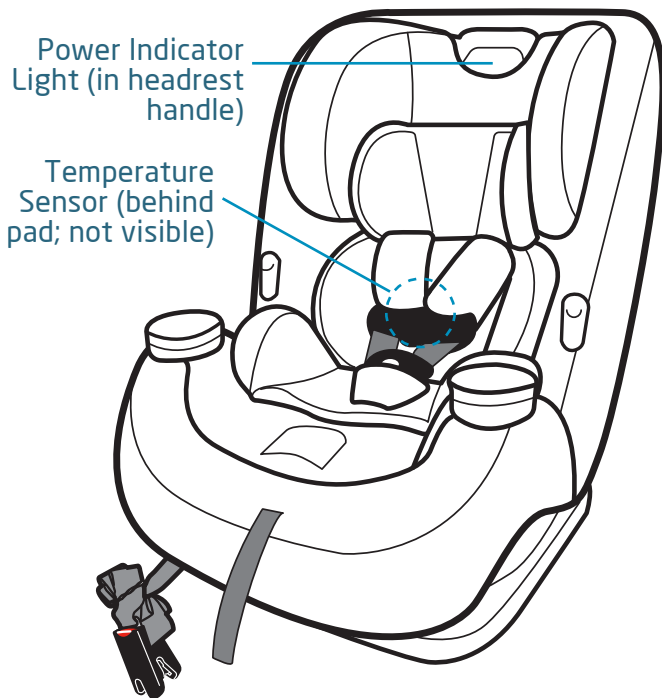


Pria™ Chill Quick Start Guide

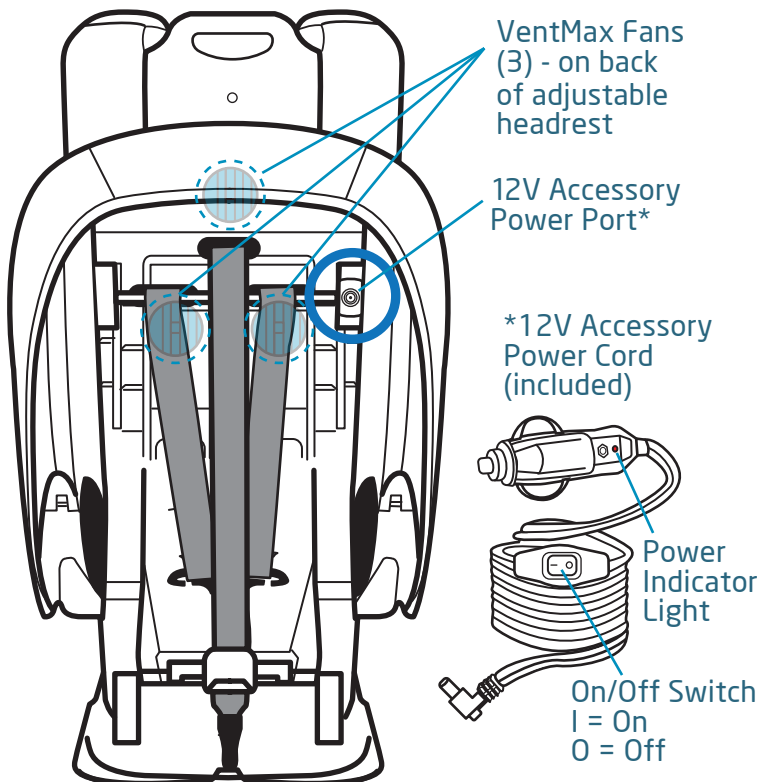
Your model may look different than the one shown on the cover. **Read all instructions as well as the Pria All-in-One manual (included) BEFORE USING this car seat. KEEP INSTRUCTIONS FOR FUTURE USE.** Failure to follow the warnings on the labels and in the instruction manual and Quick Start Guide can result in serious injury or death to your child.

Parts and Features

Front of Car Seat



Back of Car Seat



Installation

If your vehicle is equipped with multiple 12V accessory ports, choose the one closest to the location of your car seat. If not, or if you choose not to use the Pria Chill VentMax feature, please store the 12V accessory cord for future use.

- Plug the power cord into the 12V accessory power port on the back of the car seat.
- Raise the headrest to its highest position in forward-facing mode. This will create the longest distance between the car seat and the accessory port in your vehicle, ensuring the power cord will remain plugged in securely.
- Route the power cord to the 12V vehicle accessory port:
 - under/between vehicle seats
 - under car seat and out front if accessory port is in front of the seat
 - out of the child's reach
 - under car mats
- Plug in power cord to accessory port.
- Install the car seat (see the included Pria instruction manual).
- Lower the headrest to the position that best fits your child.

VentMax Usage

- When the 12V accessory power cord is properly connected and receiving power, the indicator light, located in the headrest handle, will blink twice. Refer to your vehicle instruction manual for specific details regarding your electrical system.
- When the temperature sensor reading is too low to make ventilation necessary, the fan system and the indicator light will remain off.
- When the temperature sensor reading is warm enough for the ventilation function to engage, the fans will turn on, and the indicator light will glow steadily.
- The system and indicator light will turn off automatically when the temperature sensor reading reaches optimal temperature.
- If the voltage sensor detects a loss of voltage from the vehicle, the unit will automatically power down. The indicator light may, temporarily, continuously flash during this powering down process.

Additional Information

- Pria Chill requires a vehicle accessory port and will not operate via USB.
- Pria Chill VentMax fan system is designed to run only when necessary.
- Aircraft electrical outlets are typically not compatible with the VentMax system.



WARNING:



Do not use this chest clip with children who have an implanted electronic medical device.

A magnet is used to help secure the chest clip locking mechanism together which may interfere with the proper function of an implanted electronic medical device.

Parents or caregivers who have an implanted electronic device should keep their device away from the chest clip and consult their doctor and medical device manufacturer for specific information before using this chest clip.

If a parent/caregiver or child has an implanted electronic medical device, please contact Dorel (see back cover of the included manual) for a replacement (non-magnetic) chest clip free of charge.

WARNING:

CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC/IC INFORMATION: This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

WARNING:

STRANGULATION HAZARD

- Children have **STRANGLED** in cords.
- Keep this cord out of the reach of children.