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CHILD RESTRAINT SYSTEM QUICK REFERENCE GUIDE

To maximize your child's safety while on the road, both the right Child Restraint System (CRS) and the right fit are essential. Sometimes, the choices and the regulations can seem overwhelming. So we created this handy guide to help you determine which type of CRS your child needs based on age, weight, and height. It also provides you with valuable tips on securing your child in the CRS properly.

Rear-facing CRS (Infants/Toddlers) A child under the age of 1 year should always ride in a rear-facing CRS. A child should remain in a rear-facing CRS until they reach the maximum height or weight allowed by the CRS manufacturer. Keep a child in a rear-facing CRS as long as possible.

REAR-FACING ONLY CRS



Straps are in slots at shoulder level or lower.

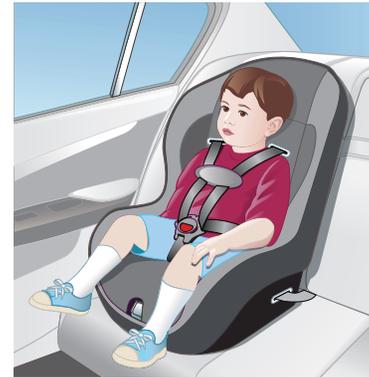
REAR-FACING CONVERTIBLE CRS



Straps are in slots at shoulder level or lower.

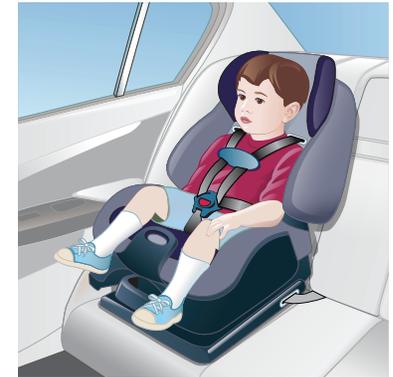
Forward-facing CRS (Toddlers/Small Children) A child should use a forward-facing CRS with a harness until they reach the maximum height or weight limit allowed by the CRS manufacturer. Keep a child in the forward-facing seat with harness for as long as possible.

FORWARD-FACING CONVERTIBLE CRS



Straps are in slots at shoulder level or higher.

FORWARD-FACING ONLY CRS



Straps are in slots at shoulder level or higher.

Booster Seats (Large Children) Once the child outgrows the forward-facing CRS, a booster seat should be used to obtain proper seat belt fit (see description below). Once the child has grown so the shoulder belt is no longer on or near the face and neck and the lap belt can be positioned properly across the lower hips or upper thighs, use the seat belt without the booster seat.

HIGH BACK



Shoulder belt is properly positioned across the chest and the top, middle portion of the shoulder. Lap belt should lie across the lower hips or upper thighs.

BACKLESS



Shoulder belt is properly positioned across the chest and the top, middle portion of the shoulder. Lap belt should lie across the lower hips or upper thighs.

With so many CRS makes and models on the market, we understand that choosing the right one can be difficult. That's why Nissan also created the innovative Snug Kids guide. An industry first, it provides you a selection of child restraint systems that will fit your particular Nissan. Be sure to take a look at the Snug Kids Child Restraint System Fit Guide for your vehicle of choice. Innovation for safety. Innovation for all®.

IMPORTANT TIPS FOR CORRECT CRS USE

- Harness straps are snug – no slack or twists in the straps
- Chest clip is at armpit level
- Vehicle seat belt or CRS LATCH is tight, in correct location shown in CRS instructions
- CRS cannot be pushed or pulled toward front or sides of car (no more than 1 inch at the belt path)
- Children should ride in a CRS with a harness as long as possible until they outgrow the height or weight limit allowed by the CRS manufacturer



SCAN THIS QR CODE WITH YOUR SMARTPHONE TO SEE A VIDEO ON HOW SNUG KIDS HELPS YOU FIND THE RIGHT CRS FOR YOUR NISSAN. OR GO TO bit.ly/snugkids

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