



RAPID RESPONSE

ATV Safety In The News

A Project of
the U.S. Consumer
Product Safety Commission

Quick Facts For a Safer Ride

Just this week there was a death or serious injury in your community involving an all-terrain vehicle (ATV). As you continue to report about this tragedy, the U.S. Consumer Product Safety Commission (CPSC) encourages you to use this teachable moment to share critical safety information with your audience.

More than 800 Americans die each year in ATV-related incidents and more than 145,000 are injured. Many ATV-related deaths and injuries are preventable, and by providing safety information to riders in the aftermath of this incident, we can work together to help drive down the number of incidents in your community.

By incorporating safety tips into your story now, such as those to the right, you could help save a life.

Important Facts:

- ATVs are not toys! They are powerful and potentially dangerous vehicles.
- Adult ATVs can travel at more than 60 miles per hour and weigh up to 850 pounds; youth ATVs are made to travel at lower speeds that are more appropriate for children's ages and skills.
- ATVs can easily tip over and roll. The unpredictable nature of off-road conditions makes training and proper use essential.

Do Not Drive ATVs On Paved Roads

ATVs are designed to be driven only on off-road terrain; they should not be driven on paved surfaces.

Moreover, ATVs on paved roads are at risk of hitting or being hit by cars and other vehicles. While passenger vehicles contain safety features designed to protect occupants from collisions, ATVs do not.

If struck by other vehicles, ATV riders can be killed or severely injured.

For these reasons, CPSC recommends never driving on public roads. In addition, some states and local areas prohibit ATVs and other off-road vehicles on public streets and highways.

For more information about ATV safety, local laws, national and state data, please visit www.ATVSafety.gov. To speak with a CPSC spokesperson, please call (301) 504-7800.

