

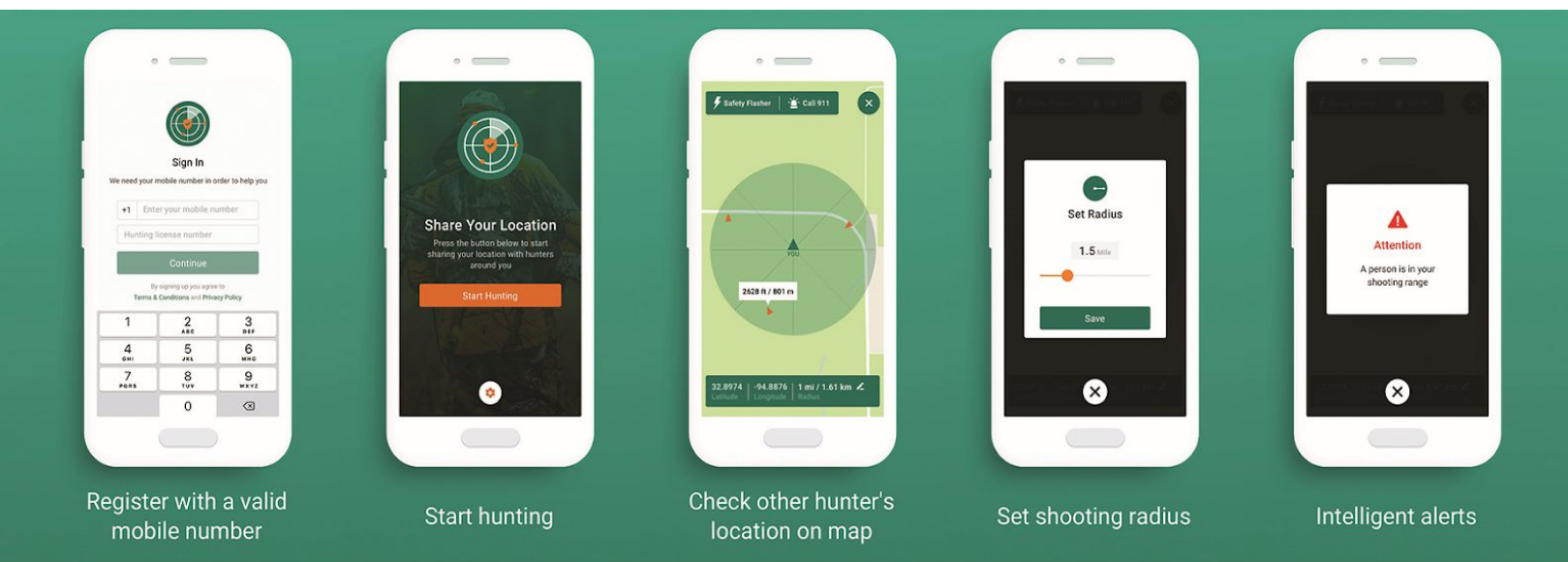
# HALO Hunters Safety App

HALO Hunters Safety is a free app designed to prevent hunting accidents. It allows hunters to see the approximate location of other hunters in the area, helping all parties make safer shot choices, avoid dangerous situations, and prevent tragic hunter-on-hunter shootings.

THE PROBLEM	ADVANTAGES OF TECHNOLOGY
<p><b>Hunting accidents continue to happen</b> Often with tragic results, during a recreational activity</p> <p><b>Education and blaze orange are not enough</b> Clothing requirements vary; brush can obstruct</p> <p><b>Hunters are not leveraging technology</b> Smartphones with GPS already in hunters' pockets</p>	<p><b>Provide hunters with real-time safety information</b> Live location information can help hunters maintain safe spacing in-the-field and take safer shots</p> <p><b>Complement and supplement existing safety measures</b> Technology is an additional tool that can be used on top of education, orange, etc.</p> <p><b>Low or zero cost</b> Hunters already have necessary technology in their pocket</p>
WHY AN APP	HOW IT WORKS
<p><b>Gives hunters better information</b> Improved information = safer shot choices</p> <p><b>Familiar format appeals to younger hunters</b> Reaches youth hunters where they already are - on their phones!</p> <p><b>Is a proactive hunters safety tool</b> Unlike more passive approaches like wearing orange clothing</p>	<p><b>Based on your phone's GPS and compass</b> Nothing new to buy; your smartphone already has the necessary sensors</p> <p><b>Designed to use as little data as possible</b> GPS updates only when hunter is moving</p> <p><b>Is considerate of privacy and user anonymity</b> Sharing location does not mean sharing your name or other personal details</p>

HALO Hunters Safety is free to download and use, and is available globally at the following links:

Download link for Android: <https://short1.link/uycbmG> • Download for iOS: <https://short1.link/sMwq88>



Register with a valid mobile number

Start hunting

Check other hunter's location on map

Set shooting radius

Intelligent alerts