

What I can control



Received Signal Energy =

Transmit Power	Transmit Gain	Spread Factor	Losses	Target RCS	Spread Factor	Receive Aperture	Dwell Time
$[P_T]$	$\left[\frac{4\pi A}{\lambda^2} \right]$	$\left[\frac{1}{4\pi R^2} \right]$	$\left[\frac{1}{L} \right]$	$[\sigma]$	$\left[\frac{1}{4\pi R^2} \right]$	$[A]$	$[\tau]$

What I can not control

