

# The United States is a Leader in Smart Spectrum Policy

## LET'S KEEP IT THAT WAY IN 6 GHZ

The U.S. leads the world with a comprehensive spectrum policy that allows all types of technologies to thrive, especially in the 6 GHz band, which the U.S. has designated for unlicensed use. Cellular carriers want to abandon this all-of-the-above approach for one that favors only exclusive-licensed spectrum, just like China. China's spectrum policy favors the government and big Chinese companies that threaten our national security. China is leading the charge internationally for licensed regimes in the 6 GHz band - and cellular carriers are trying to do the same in the U.S. **Emulating China's approach to spectrum policy will only stifle American innovation and harm consumers.**

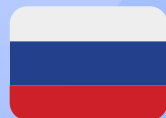


Government Control

Innovation & Competition

- Chinese products from companies like Huawei and ZTE are primarily focused on provisioning equipment for licensed use.
- China's "command and control" spectrum regime necessitates exclusive licensing to retain government control.
- Cellular carriers are following China's lead - China wants the international spectrum community to recognize the 6 GHz band for exclusive licensing.

- Free market access in unlicensed and shared-licensed bands promotes competition and innovation, leading to successful American inventions, like Wi-Fi.
- U.S. companies are global leaders in manufacturing products operating on unlicensed and shared spectrum.
- The U.S. government has already recognized that 6 GHz is critical for growth in Wi-Fi and other unlicensed technologies - let's keep it that way.



## WE DON'T BEAT CHINA BY BEING CHINA