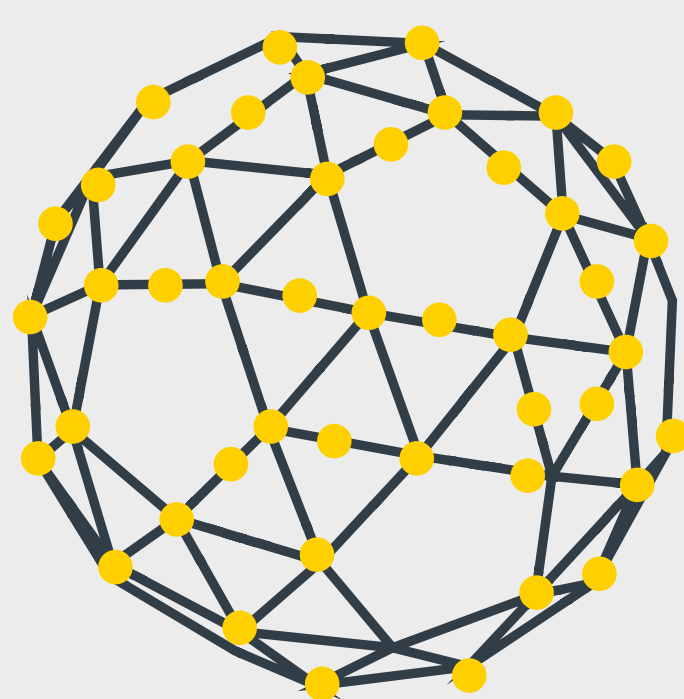


CAN YOUR WIRELESS NETWORK SUPPORT MEGA MOBILITY?

MOBILITY IS INDISPENSIBLE AND EXPANDING AT EXPONENTIAL RATES.

The Internet of Things is digitizing billions of things; consumer devices are supersizing Wi-Fi demand, and cloud computing is emerging as the new norm. If your Wireless LAN can't keep up, it's going to keep you from performing business critical tasks.

More mobile devices than people on Earth ¹



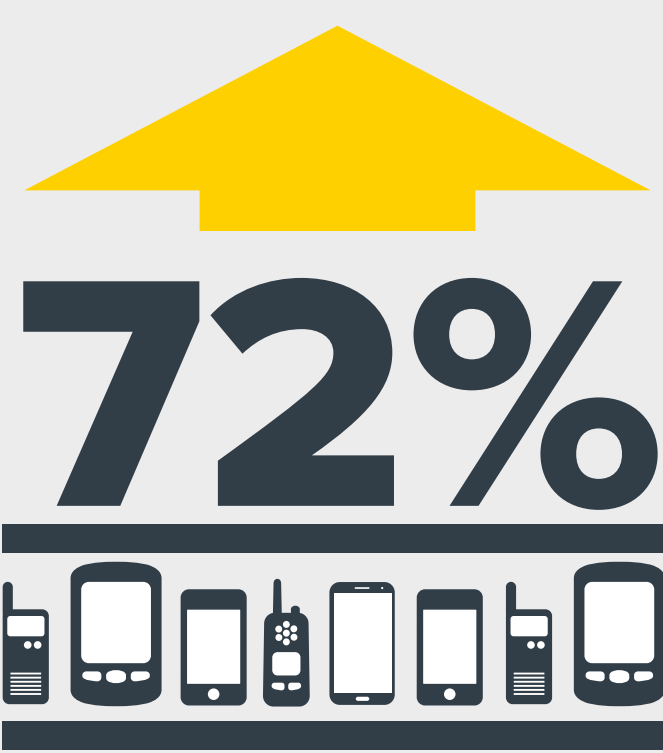
200 billion connected devices by 2020²



1.3 billion mobile workers, 37% increase from 2010³



71% of all mobile communications flow over Wi-Fi⁴



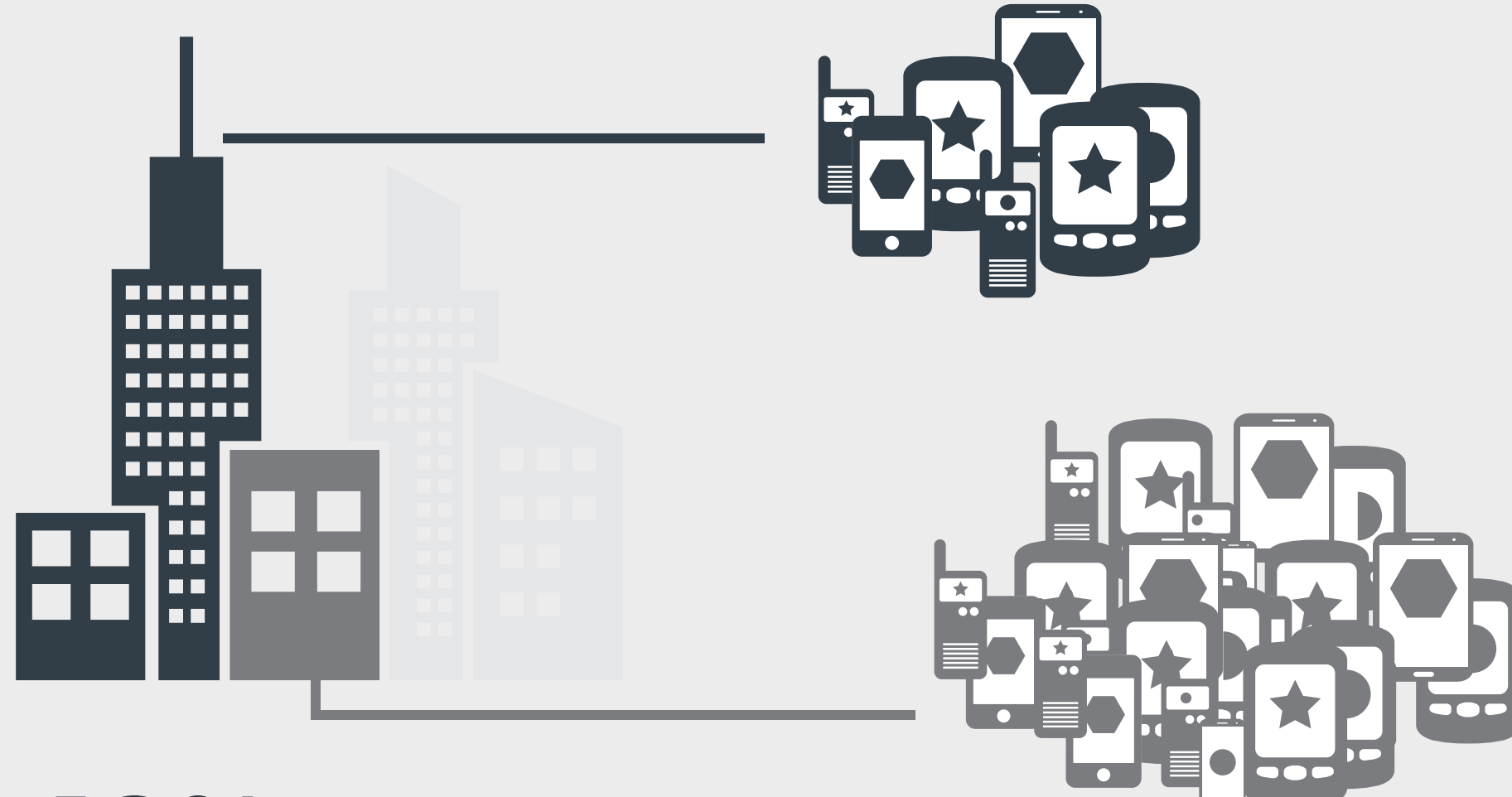
72% Increase in number of devices enterprises manage⁵



26% of employees use tablets for work⁶



Tablets consume 3X more Wi-Fi bandwidth than smartphones⁷



42% of organizations expect to manage 100+ apps

21% expect to manage 1000+ apps⁸



2X BYOD policy implementation by 2016⁹

WHERE ZEBRA WIRELESS LAN GOES, SMART MOBILITY FOLLOWS

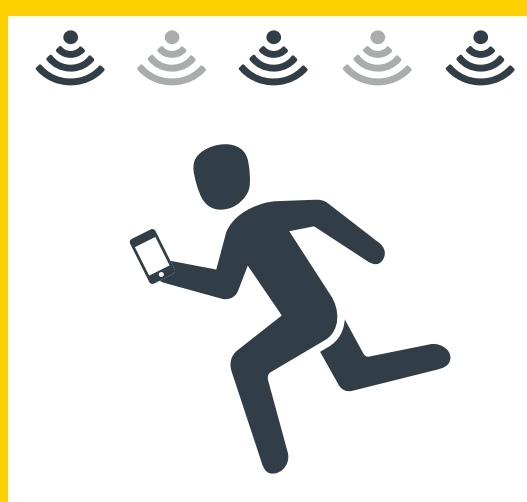
WHEN IT COMES TO SEIZING NEW MOBILE OPPORTUNITIES, the ability to rapidly deploy devices, seamlessly connect roaming clients to a clear, strong signal and smoothly stream the heaviest of voice and video applications will take you far.



100% Guaranteed Voice Quality*

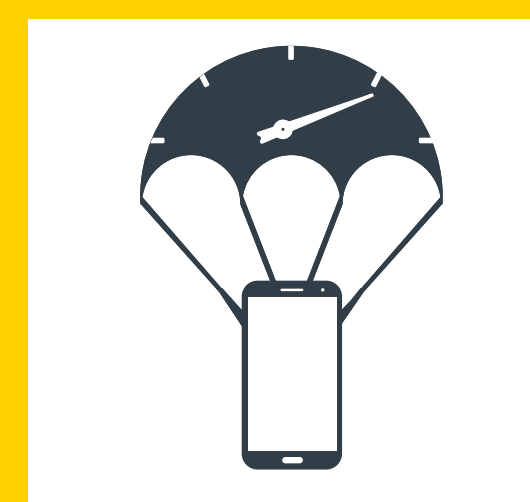
SmartRF reduces voice and video application jitters by up to 20%

*when designed and deployed by Zebra professional services



100% "Sticky Client" Free Network

Preemptive roaming steers clients to best AP before performance degrades



10X Faster Mobile Deployment

Clients are automatically provisioned with secure profiles for faster rollouts

PUT YOUR MOBILITY GOALS IN MOTION WITH ZEBRA WIRELESS LAN

- Sources:
1. SAP, 2014
 2. IDC, 2014
 3. IDC, 2013
 4. Wi-Fi Alliance
 5. Citrix Mobility Report, 2015
 6. Nemertes Research, 2013
 7. Bytemobile
 8. Citrix Mobility Report, 2014
 9. CyberEdge Group, 2014