SECURE MANAGED WI-FI FOR SERVICE MEMBER HOUSING



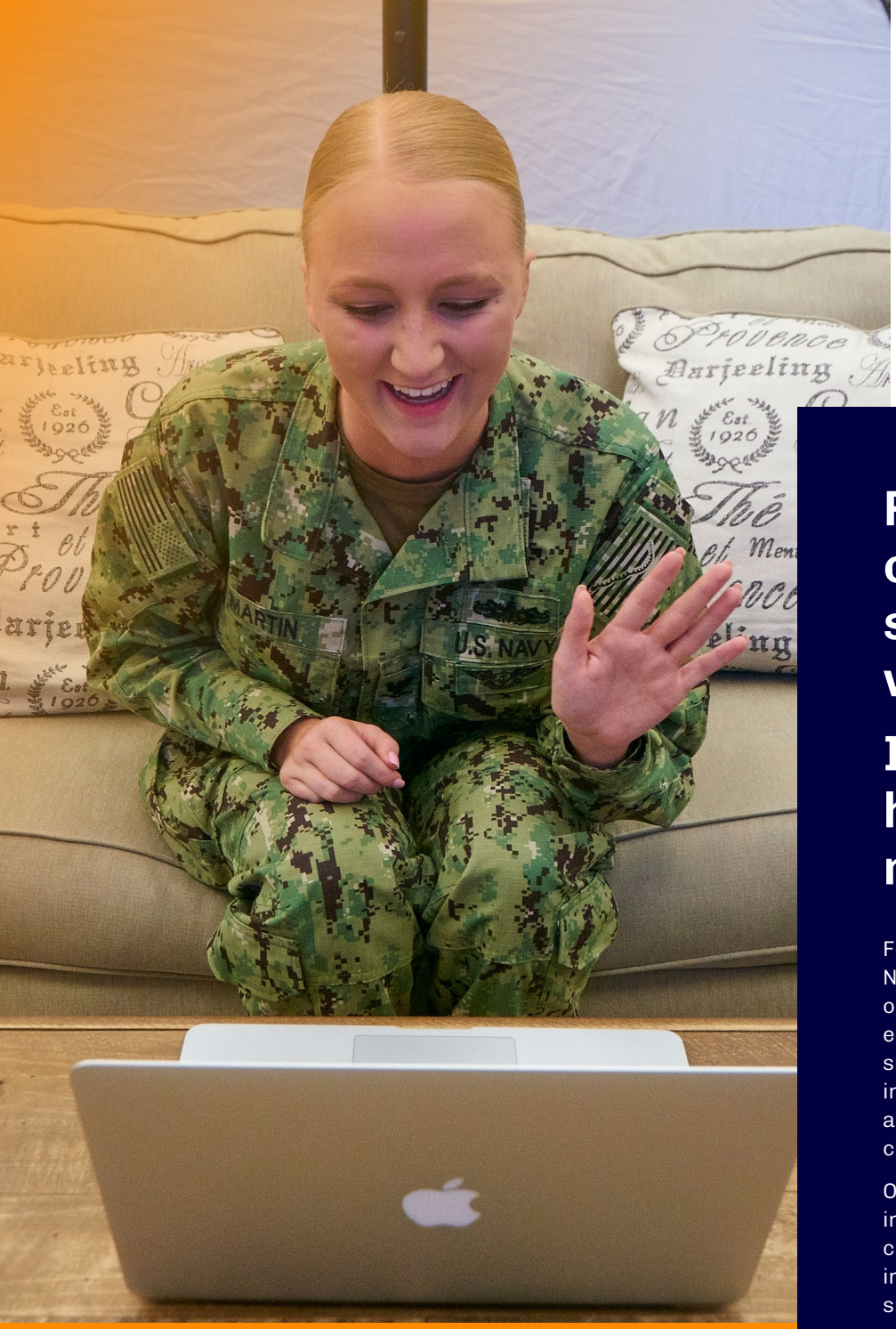
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BETTER CONNECTIVITY WHERE SERVICE MEMBERS LIVE



Reliable connectivity supports the education, communication, personal responsibilities and off-duty activities that are part of a service member's daily life.

BaseNet by Boldyn Networks is a secure, fully managed Wi-Fi service designed for housing. It brings together personal connectivity, simple resident access, direct support and long-term network operations in one service designed to keep working beyond installation.



Residential connectivity is not simply something we build.

It is a service we have operated for more than 20 years.

For more than two decades, Boldyn Networks has designed, deployed and operated residential connectivity for higher education. Today, our campus business supports more than 350 U.S. higher education institutions, where reliable internet is an essential part of how residents learn, communicate and manage daily life.

Our role extends well beyond the network installation. Boldyn Networks manages the complete resident experience, including individual onboarding, 24/7 U.S.-based support, ongoing network operations, planned bandwidth increases and equipment refresh throughout the service term.

Campus housing and service member housing share the same fundamental requirements: residents need personal connectivity that is easy to access, support when they need help and managed to keep pace with changing technology and demand. Boldyn Networks brings the residential operating model proven across college campuses to the service members who live in housing with BaseNet.



BASENET

BaseNet is the service a resident signs on to. It combines the network, resident experience and ongoing operations required to provide personal connectivity in housing.

Each resident receives an individual account, completes onboarding through a self-service experience and can connect personal devices to the network. Behind that experience, Boldyn manages network operations, resident support, ongoing performance and planned technology refresh.

BaseNet brings the essential parts of the service together

Resident access

Each service member receives an individual account and can complete onboarding through a self-service sign-on experience.

Personal-device connectivity

The service is designed for the phones, computers, tablets, gaming consoles and other personal devices residents use in their rooms.

Direct resident support

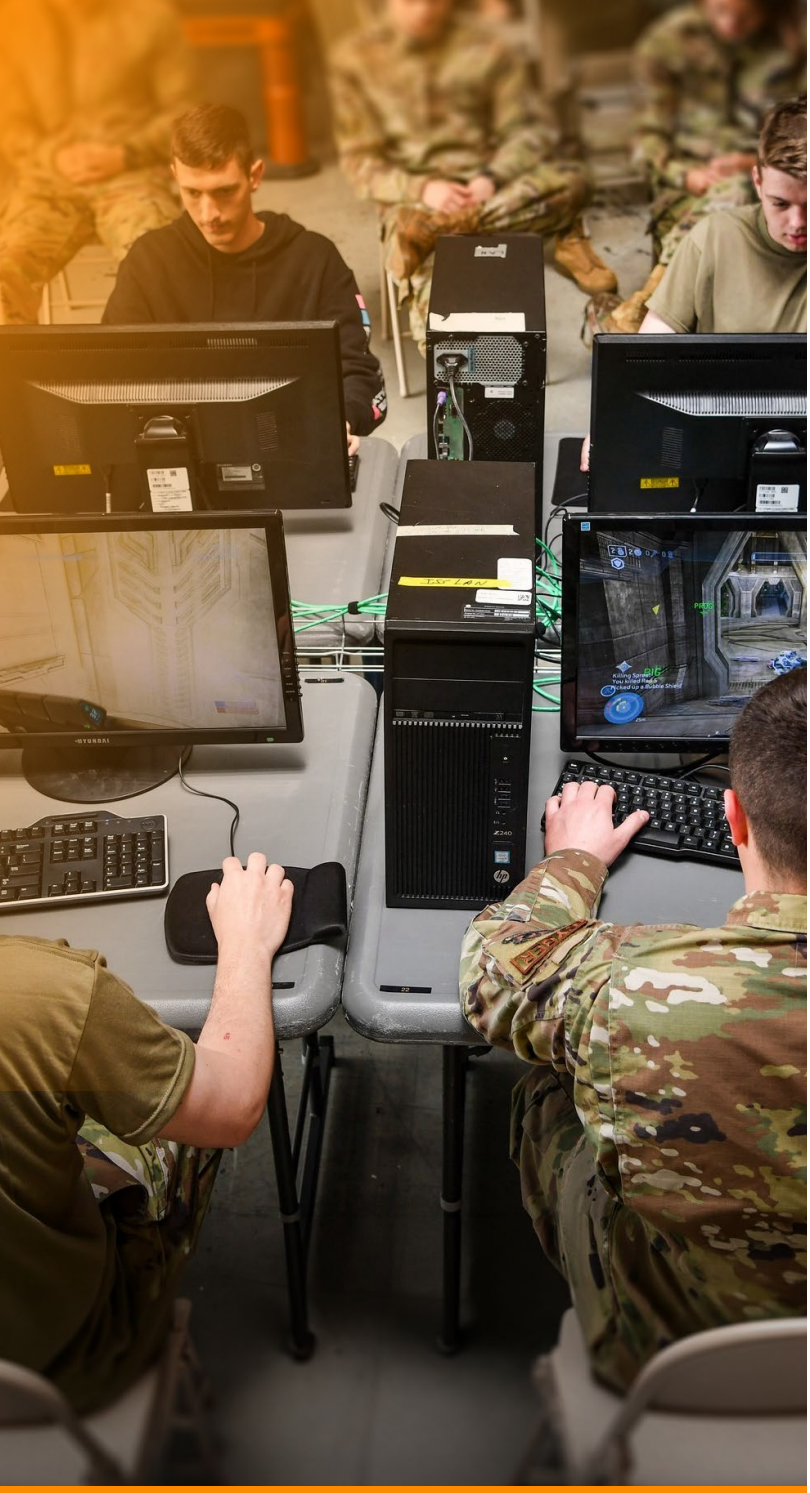
U.S.-based help-desk support is available 24/7/365, giving residents a direct resource when they experience a connectivity issue.

Ongoing network operations

Boldyn operates and manages the residential service after deployment rather than leaving installation personnel with a network to run.

Planned improvement

The operating model includes scheduled bandwidth increases and equipment refresh, addressing the needs of the service after the initial installation.



> **BaseNet is not simply Wi-Fi in the building. It is the resident service behind the connection.**

Personal connectivity for life beyond the duty day

The activities a service member manages online do not stop at the end of the duty day. Education, communication, appointments, financial responsibilities and off-duty recreation increasingly depend on reliable connectivity where that service member lives. BaseNet is designed to make that connectivity personal, accessible and supported.

For a service member, BaseNet means:

A service provided where they live

BaseNet is designed for residents of housing and the personal connectivity needs that exist in their rooms.

A simpler way to get connected

An individual account and self-service onboarding reduce the steps between the resident and the service.

One service for everyday digital needs

Residents can use connectivity for coursework and professional education, communication with family and friends, video calls and virtual appointments, financial and personal responsibilities, streaming and off-duty recreation.

Help when something goes wrong

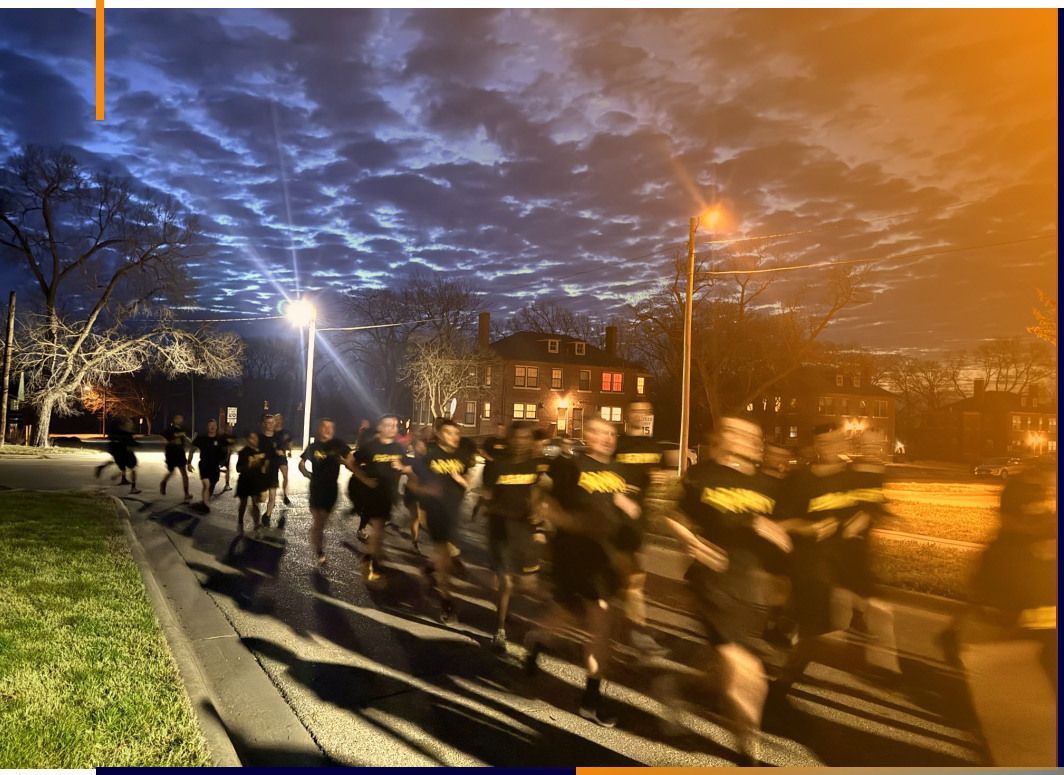
Residents have access to a U.S.-based help desk 24/7/365 rather than relying on housing or installation personnel for residential technical support.

A service designed for continued operation

Bandwidth growth, equipment refresh and continued network management are part of the service model, rather than being left entirely to a later project or budget decision.

Already operating inside the Army

The residential operating model behind BaseNet is applicable to housing across the military services. Boldyn's current funded unaccompanied-housing delivery is at two Army installations, where BaseNet is connecting Soldiers in occupied barracks at Fort Riley, Kansas and Fort Wainwright, Alaska.



Fort Riley

BaseNet went live at Fort Riley in January 2026. Enrollment adoption outperformed the established target by nearly 5%. The result provides direct evidence that the demand for these service is high and soldiers will sign on on to the free Wi-Fi service. Expansion of the service to all barracks began in October 2026.

Fort Wainwright

BaseNet went live across six named barracks buildings at Fort Wainwright in May 2026. The service runs at approximately 300 Mbps in both directions and supports up to 10 personal devices per account. Expansion of service to all barracks began in October 2026.



The clearest measure of BaseNet success is **whether Soldiers use it.**

150%
RATE OF USER ACCEPTANCE

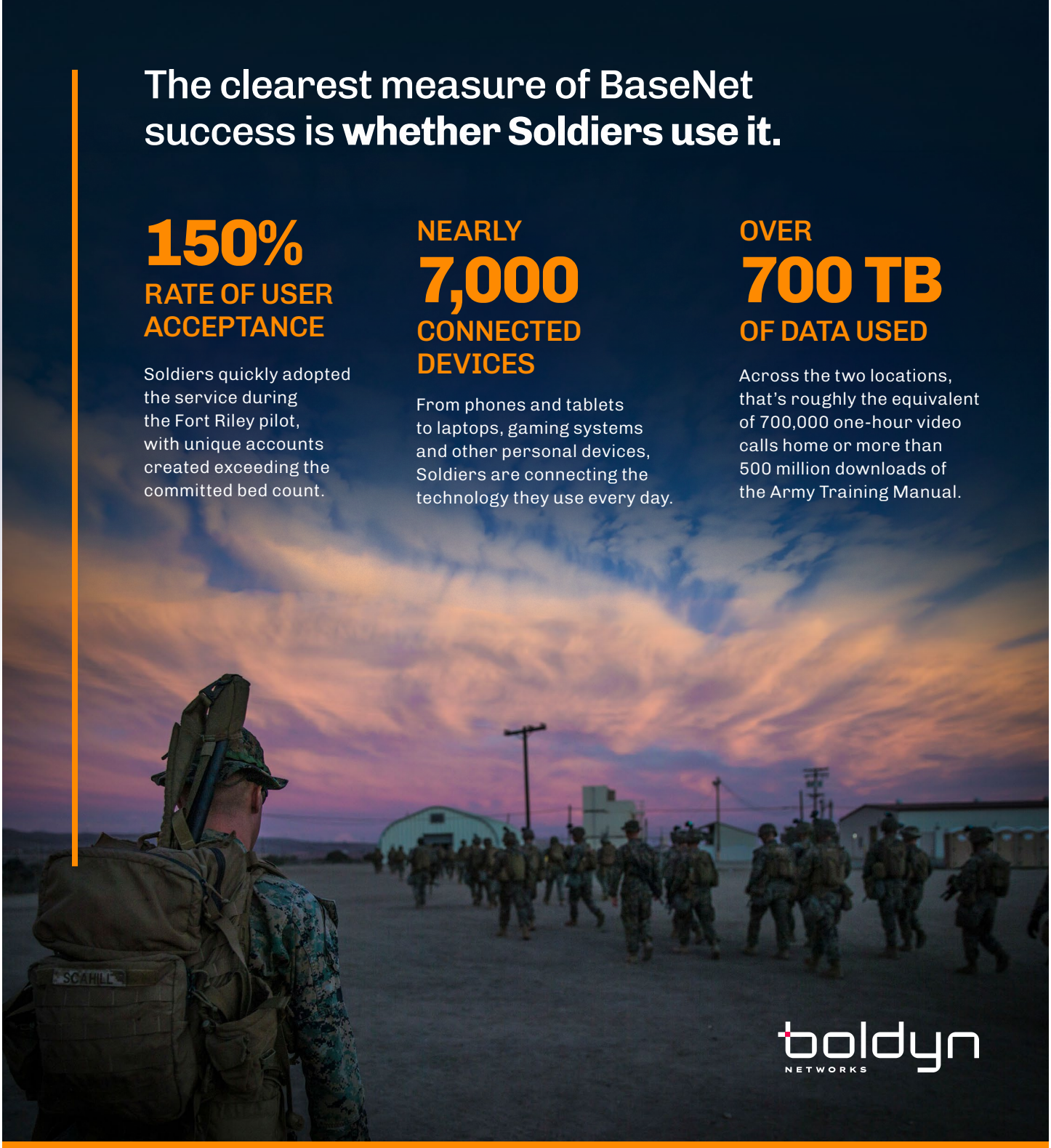
Soldiers quickly adopted the service during the Fort Riley pilot, with unique accounts created exceeding the committed bed count.

NEARLY 7,000
CONNECTED DEVICES

From phones and tablets to laptops, gaming systems and other personal devices, Soldiers are connecting the technology they use every day.

OVER 700 TB
OF DATA USED

Across the two locations, that's roughly the equivalent of 700,000 one-hour video calls home or more than 500 million downloads of the Army Training Manual.



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Boldyn Networks designs, builds, and operates advanced network infrastructure where connectivity matters most. As the world's leading neutral host provider, we enable mobile operators, large enterprises, and government agencies to create exceptional connected experiences no matter how complex the environment. From major transport systems, airports, stadiums, college campuses and military bases to industrial hubs and smart cities, Boldyn brings 5G, fiber, Wi-Fi, private 5G networks, and IoT together into tailored resilient, high-performance platforms.

Learn more at Boldyn.com/BaseNet

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