

INTRODUCING

KNECT

Wirelessly transmit Wiegand and OSDP data across an entire site using a hardware series designed to reduce friction and increase earnings for installers before, during and after deployment.



Achieve Site-Wide Wiegand Coverage with Fewer Devices—and Win More Work.



MULTI-DWELLING

Conquer complex access control environments and navigate dense building layouts with ease.



COMMERCIAL

Deliver the most competitive bid by eliminating disruptions caused by traditional infrastructure upgrades.



INDUSTRIAL

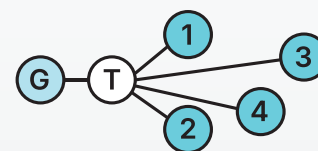
Simplify project size and scope with a plug-and-play wireless solution that scales for miles.

Train staff on one series, gain two robust solutions.

Aether RF's proprietary radio technology has been configured to provide installers with a Point to Point wireless network, for sites with fewer doors, as well as a One to Many solution for interconnected coverage across an entire site.

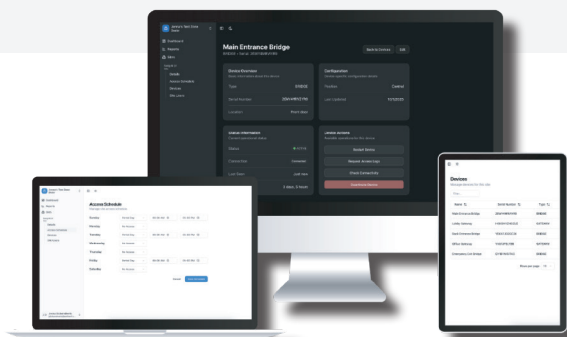


POINT TO POINT
WIRELESS BRIDGE



ONE TO MANY
WIRELESS NETWORK

● ENDPOINT ○ TETHER ● GATEWAY

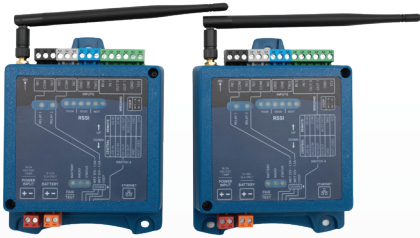


Optional cloud management when you need it. Hardwired programming when you don't.

Utilize the Aether RF IoT web portal to manage devices across multiple sites, troubleshoot hardware remotely, and make it easy to establish a strong recurring revenue stream. Connection to the cloud is not a requirement for installation.

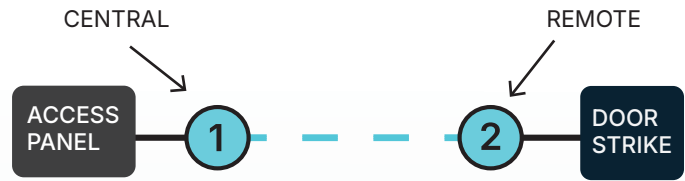
WIRELESS WIEGAND & OSDP BRIDGE

Use two KNECT Endpoints to create a point-to-point wireless bridge compatible with OSDP or Wiegand protocols.



KNECT ENDPOINT SINGLE
(KEP-200)

KNECT ENDPOINT PAIR
(KEP-202)



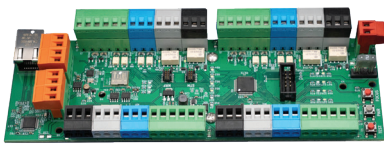
**POINT TO POINT
WIRELESS BRIDGE**

● ENDPOINT
(KEP-200)

WIEGAND & OSDP WIRELESS NETWORK

Multi-Entrance Solution: Wirelessly Connect Multiple Doors

Use the One to Many Wireless Network to connect Endpoints across several remote entrances needing Wiegand or OSDP. One KNECT Gateway and ARF Tether are required to build the network, and can support up to four remote doors per gateway.

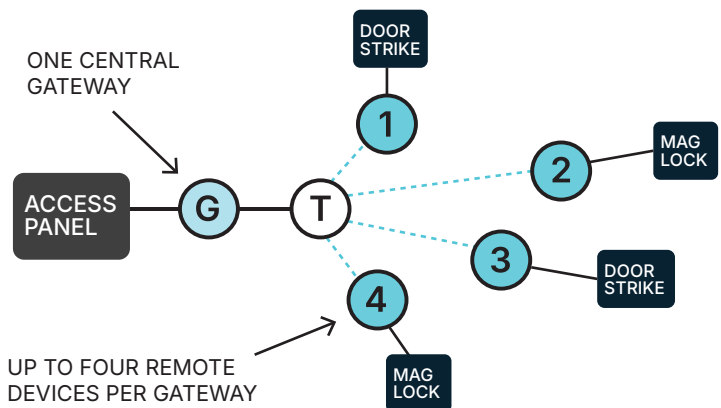


KNECT GATEWAY
(KGW-200)



KNECT ENDPOINT
(KEP-200)

ARF TETHER
(ARF-T100)



**ONE TO MANY
WIRELESS NETWORK**

● GATEWAY
(KGW-100)

● TETHER
(ARF-T100)

● ENDPOINT
(KEP-200)

ASK YOUR SALES REPRESENTATIVE ABOUT THE ONE TO MANY STARTER KIT (OTM-K)