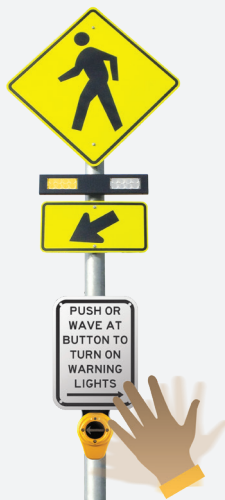


*Polara is the
trusted industry
leader in Accessible
Pedestrian Signals.*



iNX



Touchless!

iDX with

iDetect®

iNX & iDX Next Generation of Crosswalk Accessibility

Audible information device
designed for Rectangular Rapid
Flashing Beacons (RRFB) & other
approved Flashing Pedestrian
Crosswalk Systems.

WIRELESS PROGRAMMING
Industry-leading Bluetooth® wireless
accessibility and control for iOS® and
Android™ devices.



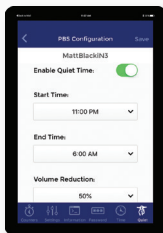
Call your dealer for
more information or
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POLARA.COM



iNX & iDX

Fully Integrated System in One Button



*iNX shown
on RRFB*



iNX ONE BUTTON SYSTEM

- No control boards needed — Just connect cables
- Low power — Works in battery/solar applications
- Button-to-button Bluetooth sync — No radios needed & also works with passive detection
- Modular speaker design with front and rear sound
- Bluetooth® 5 — More speed, range and app capabilities



iDX TOUCHLESS WITH iDETECT®

- Touchless actuation — iDX is iNX with iDetect added
- Inconspicuous radar detection — Not impeded by ice buildup
- Vandal resistant
- Detects movement typically within 1-4 inches, adjustable detection range within 1-20 inches
- Adjustable minimum wave detection time



WIRELESS PROGRAMMING

- Industry-leading, secure access, wireless accessibility and control (iOS, Android)
- Full wireless programming — Volumes, messages, time of day
- Button count info (pushes, waves, flashing cycles, syncs)



FHWA & MUTCD COMPLIANT

- Meets Audible Information Device requirements
- Locator tone
- No vibrotactile or percussion indications
- Speech message “Yellow Lights are Flashing” is played twice

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APS Connectivity, Accessibility and Confidence with Independent Lab Testing:
NEMA TS2 | Temperature | Humidity | Mechanical-Shock-Vibration | Transient Surge