

Possible interactions between a dual-tech Wavelynx card and any existing reader

Skip to the blue dotted box if you already know exactly what technologies the reader is capable of reading.

Prox: 125 kHz low-frequency. The output will be the programmed data and Badge ID printed on the card.

CSN: 13.56 MHz unencrypted DESFire Card Serial Number (CSN or UID). The output will usually be an invalid 56-bit or 32-bit read, depending on the reader's configured output. Report to Wavelynx the card order, printed Badge ID of the card, and what the output of that card is.

Manifest: Credential Manifest created by Wavelynx for a specific order, to map the programmed data for each card to the CSN. Possible on any card order after June 2024.

PACS: Physical Access Control System. The software system that contains the user's credential information and access levels

