Arcadia R4.0 & R4.1 Connectivity

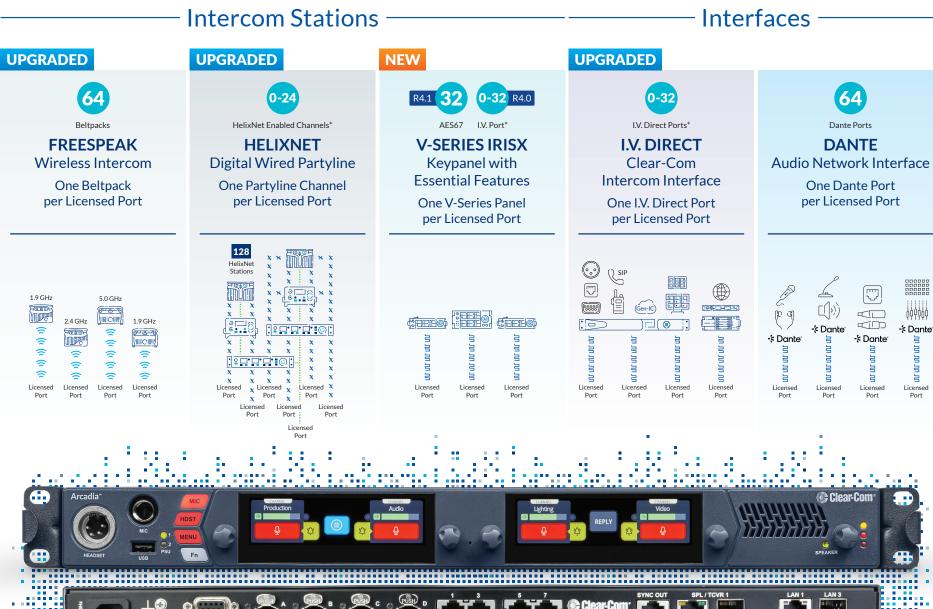
LICENSED PORTS

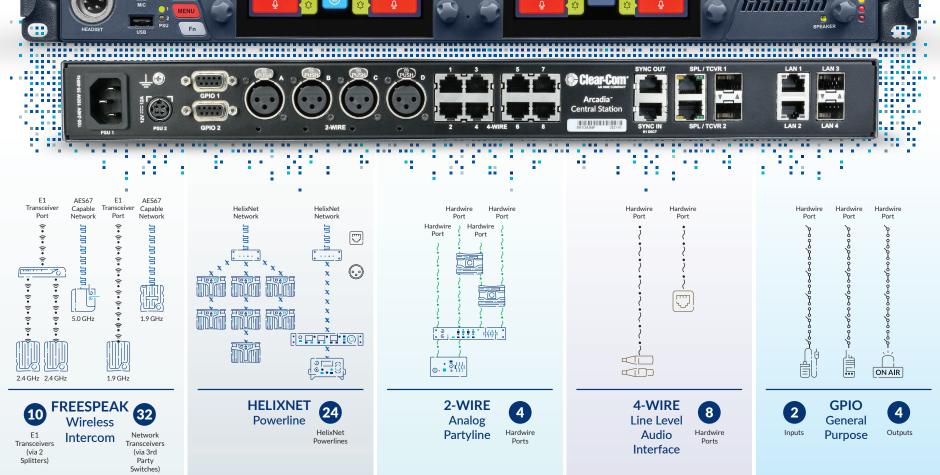


Arcadia can be ordered with a different number of Licensed Ports which are used for FreeSpeak beltpacks, HelixNet enabled channels, V-Series IrisX keypanels, I.V. Direct and Dante Interfaces as required for the application.

Licensed Ports can be added to the system in the field as requirements grow.

All Arcadia devices include the same quantity of Hardwired Interfaces and Wireless Transceiver connections.





Connectivity

- Interfaces

HARDWIRED PORTS

NEW

Arcadia Device Allocation Options

Arcadia provides additional flexibility in allocating the device's processing between different port types as required by the application.

In Arcadia Release 4 HelixNet enabled channels can be swapped for a higher number of I.V. Ports which are used for I.V. Direct or I.V. connected V-Series keypanels.

Allocation Options	
HELIXNET CHANNELS	I.V. PORTS
24	16 (Direct or Keypanel)
12	24 (Direct or Keypanel)
6	28 (Direct or Keypanel)
0	32 (Direct or Keypanel)









