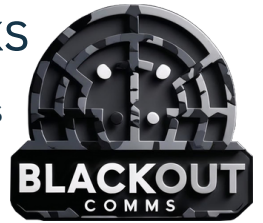


# Utilizing Multiple Blackout Comms Links

Blackout Comms automatically becomes aware & makes use of other devices in your cluster. By combining additional links and carefully selected antennas (and possibly amps), your cluster can become quite capable.



- Your links do not have to be stationary.
- You can connect many types of antennas and amps to any link.
- Every device in your cluster is capable of caching messages for up to 24 hours
- Every device in your cluster can find routes other in-cluster devices...even out of range.
- Other than onboarding devices and being smart about where you place them, all configuration is automatic.

## Example Multiple Link-Assisted Delivery

2. Messages goes to a *nearby neighbor's* in-house Blackout Comms link, which is in an upper-floor window and has better range from there.

3. The neighbor's link routes the message to a distant roof-mounted antenna, that is near the recipient.

1. A guy sends a message to another person in his cluster, miles away, far out of his direct range.



4. The roof-mounted antenna handles the final delivery to the recipient.

