

# WARP Plus



## Pager 15 & 40SZ

WARP Plus with On-Premise Paging provides an effective office paging function has been identified as a “must have” feature to convert customers from traditional PBX’s to cloud-based hosted PBX solutions. With WARP Plus, page announcements are redirected locally through the WARP Pager to each IP phone in the page group offloading WAN bandwidth demands and lessens the number of ports required on the edge device. Overhead speaker systems can also be utilized without incurring additional hardware costs by connecting them directly to the 3.5mm line-out audio port on the WARP Appliance or to the on-board FXS port. The WARP Pager can be installed into new or existing hosted PBX systems in minutes and is architected to operate seamlessly with most common IP phone manufacturers. The WARP Pager is available in two configurations 15 and 40SZ.

### Features

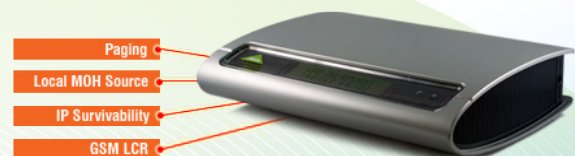
- BroadSoft® BroadWorks® compatible
- Easily adaptable to other hosted PBX systems
- Minimal, if any, phone set-up required
- Supports Polycom®, Cisco® and Aastra® phones and may interoperate with Snom® and Yealink® with minor configuration changes
- Provides Page-All function to designated IP phones and Zone Paging (WARP Pager 40SZ configuration)
- Notification Tone is provided to target phones prior to the page
- Direct connection to external (overhead) speaker system via 3.5mm audio line-out or FXS port (WARP Pager 40SZ configuration)
- LCD Display - provides status information such as IP address for installation ease
- Page From Anywhere (PFA) feature – page from offsite (DID recommended)
- Common features of the WARP Appliance and WARP Plus



### Benefits

- Reduced costs: Paging function (Page-All and Zone Paging) is performed at the customer premise within the LAN versus having multiple RTP (media) streams across the WAN from the host to the customer premise. There is no longer a need to provision expensive WAN bandwidth for paging spikes. Trunk and license mitigation: the paging function no longer requires provisioning additional trunks, ports on edge device, or expensive licenses (Premium Enterprise). Set up your SIP trunk capacity to accommodate ONLY the maximum simultaneous voice calls.
- Simple and rapid installation
- Eliminates sales obstacles - Paging can now be confidently offered as a standard hosted function to customers currently using Legacy PBX’s with on-premise paging. Service providers do not have to absorb additional hardware and bandwidth provisioning costs in order to support zone paging from the hosted PBX.

### WARP Plus



## WARP Pager 15

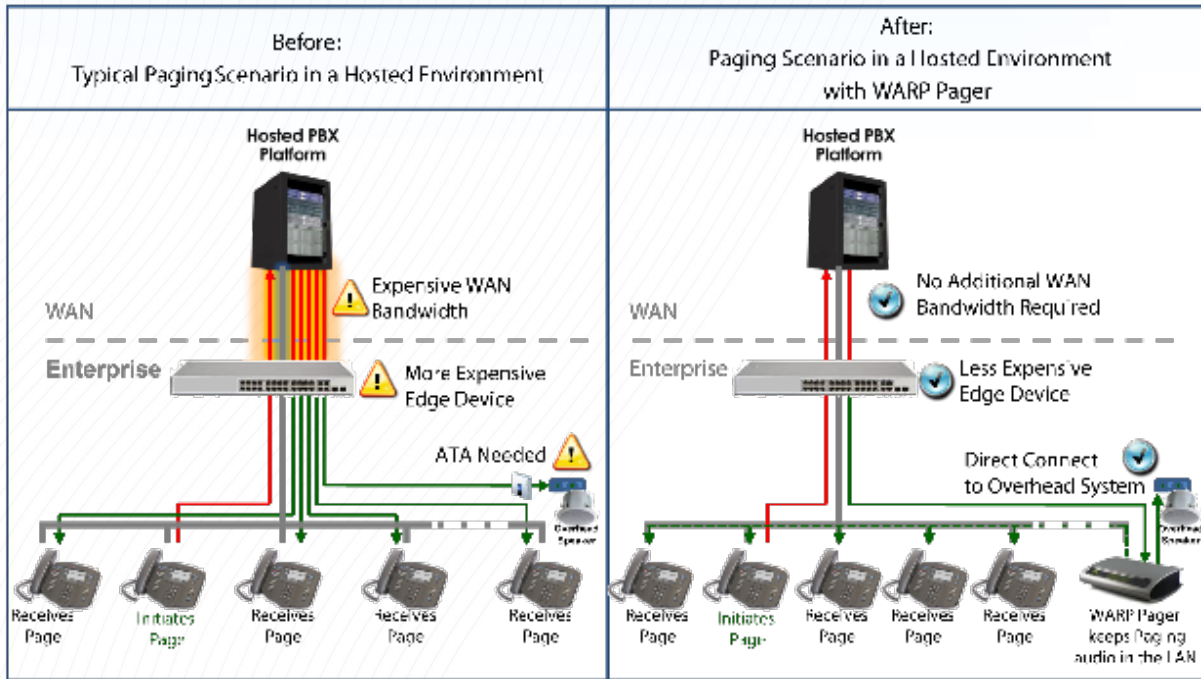
Has the capacity to page to a maximum of 15 simultaneous endpoints in a single zone or page group

## WARP Pager 40SZ

Has the capacity to page to a maximum of 40 simultaneous endpoints

Zone paging - 10 zones, 2 zones include external (overhead speaker) paging

Direct connect to external (overhead) paging system: integrated 3.5mm line-out audio port or FXS port



*Pager is just one blade of the Swiss Army Knife-like functionality of WARP Plus.*

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