Teletics Harness[™] W*intercom Management Portal

Online Management Simplicity Visibility & Control from Anywhere

When Wires Won't Work

Management Portal for W*intercom What can you do with HARNESS?

The HARNESS W*intercom Management Portal simplifies deployment, monitoring and management of your distributed W*intercom network. Manage all of your W*intercoms from anywhere using the intuitive web interface, from any web browser on any device.

Remote Management

- Manage an unlimited number of W*intercom sites, all of your sites are visible
- Remote configuration management- update dial plans without going to the site.
- Remotely reboot any Teletics device at any remote site on Harness
- Remote firmware updates (if desired)
- HARNESS is set up in a hierarchy so the Network Administrator can see all sites while Regional Managers can see only their region.

Network Health Monitoring

- Set up E-mail alerts to find out about issues as they happen
- Monitor signal strength
- System manifest for each site is compared against daily scan to identify missing equipment immediately power or was deliberately unplugged
- Identify the state of of the phone and PA channels has a cable been crushed by operators?
- Diagnostic logs are kept in Harness for each remote site, so diagnostic data is kept even if remote system is rebooted or powered off
- With harness you can proactively and remotely monitor system health, assets, and performance, to reduce field service calls and lower service costs.

Asset Management

- Track devices by MAC address
- Identify which site has which devices
- Better ability to pinpoint lost devices, logs will show when a device was moved.

Teletics Harness

ELETICS

W*intercom Management Portal

Harness Advantage

REMOTE MANAGEMENT

w*intercom Harnes

- Identify a site with an issue then drill down into individual sites to see what the problem is and fix it.
 - Is the signal level low?
 - Is there interference?
 - Did the unit lose power?
 - Did the unit "walk away" or was it unplugged?

REDUCE FIELD SERVICE CALLS

- Proactively and remotely monitor system health which will reduce field service calls.
- Email alerts can be triggered to warn you of changes, for example, if one of your W*intercoms disappears from the network, indicating possibly that the device has lost power or it has been moved offsite.
- Eliminate a field call by taking control: identify the issue and fix it remotely, before anyone notices the W*intercom was offline.

Harness Management Portal





Management Portal for W*intercom

Channel Screen	Signal Screen
Home About Contact Settings Status Files Log Update Helio, admini@teletes.com Log.off	Home About Contact Settings Status Files Log Update Helio, admini@keletics.com/ Log.off
Channel Lubel Stations . Tri 23423423423 1511 222 2333 164 65 9070 1979 PBR (12 34334342433434343343434334343434343434	Signal Later Ratio s
Hook Screen	2018 Teletics Inc. v1 0.4.3 Tx Failed Screen More About Contact Settings Status Files Log Update Helio, admini@teletics.com Log.off
Hock Label Status : ************************************	TX Failed Laber Stations =
Page Load 2018 Nev 13 15 20 13 Next check -00 30 06 Next report -00 00 14	Logane Page Load: 2018 Nov 13 15 19 45 Ned check: 40.39.40 Nest report: 00.04.2 . . 2018 Tektics Inc. v1.0.4.3
Status Screen	Ping Screen

Arness	Home About Contact	Settings Status File	s Log Update	Hello, admin@teletics.com/ Log off	Home About Contact Settings Status Files Log Update Hello,	, admin@teletics.co
Customers Label ©Customer 0 Customer 1	Sites ●Site 0	Pages Info Pages Version Signal Statistics TrXailed Version			Ping Customer 0 / Site 0 Update: 13 Nov 2010 3:17:33 PM FS 11 12 13 4 15 16 17 16 19 20 21 22 23 24 25 26 27 28 29 30 Rado Tel	
2016 Teletics Inc. v1.0.4.3					Page Load 2018 Nov 13 15 17.45 Next check 40.04.46 Next report: 00.00.40	
					2018 Telefics Inc. v1.0.4.3	



Teletics pursues a policy of continuous improvement, therefore specifications are subject to change without notice.

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