IX SERIES PROGRAMMING

IP Addressable Intercom System



Agenda

- IX Support Tool Install
- Network Configuration Precautions
- IX Support Tool basics
- Programming IP Address
- Association Settings
- Uploading Settings
- Output Settings (Electric lock)
- Resetting IX
- Initializing IX

Network Configuration Precautions

- □ MUST USE PoE
- Requires VPN for WAN connection
- □ CAT5e/6, RJ45
- \square IPv4 and IPv6 cannot be mixed in the same system.
- When selecting "DHCP" for IPv4, configure the system so that the DHCP server assigns a static IP address to each station.
- When setting up a product from another manufacturer, such as a DHCP server, refer to its manual.



Login

- IX Support Tool Login
 - D: admin
 - Password: admin
- Must click on "Login"
 Hitting enter will not work

IX S	Support Tool	Login
D:		
Password:		
	Logio	Concol



Firmware Update IMPORTANT!

- Select Firmware Update from the Maintenance tree
- Browse to file for each station type
- Select all stations
- Click Apply
 - **2** mins per station



Programming New System

- Empty Support Tool
 System Data folder
- Launch Support Tool and sign in
- Enter quantities for each station type
- Create a System Name
- Click OK

Nev	v Syster	n	
Enter the number of stations			
Master Station(s):	2	unit(s)	
Video Door Station(s):	2	unit(s)	
Audio Only Door Station(s):	1	unit(s)	
System Name:	Demo		
Automatically configure door relea stations?	se for all	🔍 Yes 🔘 No	
			1000000

Programming IP Addresses IMPORTANT!

- Table will populate based on quantities entered
- Select IP Address from Network Settings tree
- Click on Batch IP Address
 Configuration
- Default Settings:
 192.168.1.160
 255.255.255.0

File(E) Edit(E)	Language		Is(T) Link(L) He	(p(出)		10 30.	-								0	
AIPHONE]	IX Su	oqqu	rt Tool										E	>00	iate	
Support Tool - (Settings (Ta	able View)]		and the owner where the		122	-									in the	. 0
(E) Edit(E) Language	e(y) Tools(D Link(L) Help(H)													
HONE IX St	uppor	t Too	1		0 •										Upda	te
Table View	Batch	n IP Address	s Configuration													
		Station In	formation			Network S	ettings									
Station View		Identificat	tion	1		IP Address IPv4 Address										
Station View		Number	Name	Location	Туре	IP Address IPv4 Address IP Address	055 5		s	ubnet M	ask		0	efault G	ateway	
Station View		Identificat	Name	Location	Туре	IP Address IPv4 Address IP Address	9 955 8 2	3	4	ubnet M	ask 2	3	4	efault G	ateway 2	3
Station View	. 00	Identificat Number	Name Master Station1	Location	Type Master Station	IP Address IPv4 Address IP Address	s 855 2	3	4	ubnet M	ask 2	з	4	efault G	atewary 2	э
Station View tation Information Identification ID and Password Time	a 000 1000	Identifical Number 1 001 2 002	Name Master Station1 Master Station2	Location	Type Master Station Master Station	IP Address IPv4 Addre IP Address 1	2	3	4	ubnet M	ask 2	3	4	efault G	ateway 2	3
Station View	# 000 000	Identificat Number 1 001 2 002 3 003	Name Master Station1 Video Station1 Video Station1	Location	Type Master Station Master Station Video Door Station	IP Address IPv4 Addre IP Address	2 2	3	4	ubnet M	ask 2	3	4	efault G	ateway 2	э
Station View tation Information I dentification I D and Password Time Wown's Settingr	# 00 000 000	Identificat Number 1 001 2 002 3 003 4 004	Name Naster Station1 Master Station2 Video Station1 Video Station2	Location	Type Master Station Master Station Video Door Station Video Door Station	IP Address IPv4 Addr IP Address 1	2	3	4	ubnet M	ask 2	3	4	efault G	ateway 2	3
Station View Station Information I dentification I D and Password Time Etwork Settingr I P245ress DNS	# 000 000 000 000	identifical Number 1 001 2 002 3 003 4 004 5 005	Name Naster Station1 Naster Station2 Video Station1 Video Station2 Audio Station1	Location	Type Master Station Master Station Video Door Station Video Door Station Audio Only Door Station	IP Address IPv4 Addr IP Address	2	3	4	ubnet M	ask 2	3	4	efault G	ateway 2	3
Station View tation Information Identification - Di and Password - Time etwork Setting (P2-05/wsb) - ONS - SIP - SIP	# 000 000 000 000	identifical Number 1 001 2 002 3 003 4 004 5 005	Name Naster Station1 Master Station2 Video Station1 Video Station1 Audio Station1	Location	Type Master Station Master Station Video Door Station Video Door Station Audio Only Door Station	IP Address IPv4 Address IP Address	2	3	4	ubnet M	ask 2	3	4	efault G	ateway 2	3
Station View tation Information - ID and Password - Time Hework Setting - [PAdvess - DNS - SIP - Multicast Address - Video	# 000 000 000	identifical Number 1 001 2 002 3 003 4 004 5 005	Name Naster Station1 Master Station2 Video Station2 Video Station1 Audio Station1	Location	Type Master Station Video Door Station Video Door Station Audio Only Door Station	IP Address IPv4 Address IP Address 1	2	3	4	ubnet M	ask 2	3	4	efault G	ateway 2	3
Station View Station Information Identification D and Password Time Hework Setting PAdoress ON8 Sup Multicast Address - Video	# 000 000 000 000	Identifical Number 1 001 2 002 3 003 4 004 5 005	Ion Name Master Station1 Master Station2 Video Station1 Video Station1 Audio Station1	Location	Type Master Station Master Station Video Door Station Audio Only Door Station	IP Address IPv4 Address IP Address 1	2	3	4	ubnet M	ask 2	3	4	efault G	ateway 2	3

Programming IP Addresses IMPORTANT!

- Enter starting IP address and Subnet Mask
- Select all stations
- Click OK
- Click OK to batch configure
- IP addresses will be assigned

Language() X Su Station	ppo Bat	t Too			0.					-	Marik	nina.	-	
ew	Bat	th IP Address								-	opuc		-	
			Configuration											
Station View		Station In Identifica	formation tion	12	1	Network IP Addre	Settings ss tress							
		Number	Name	Location	Туре	IP Addre	\$\$		1	Subnet M	lask			
in c						1	2	3	4	1	2	3		
aation A	 Identification ID and Password 		01 00	Master Station1		Master Station	192	108	1	1	255	200	255	
		02 002	Master Station2		Master Station	192	108		2	200	200	200		
с – т	1.	0.4 0.04	Video Station?		Video Door Station	192	100		1	200	068	235		
	0	05 005	Audio Station1		Audio Only Door Station	192	168	1	5	255	255	255		
ess														
	1						1							
	on , , , , , , , , , , , , , , , , , , ,	on a 0 word 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	n Number word 001 001 002 002 003 003 004 004 005 005	on 01 001 001 Master Station 1 word 002 002 Master Station 2 003 003 Video Station 1 004 004 Video Station 1 005 005 Audio Station 1 eess	Number Name Location on 01 001 Master Station 1 word 002 002 Master Station 1 003 003 Video Station 2 003 004 004 Video Station 1 004 005 005 Audio Station 1 005	on Type 01 01 Master Station1 Master Station 02 002 Master Station2 Master Station 03 003 Video Station1 Video Door Station 04 004 Video Station2 Video Door Station 05 005 Audio Station1 Audio Only Door Station	Wumber Name Location Type Practice 001 001 Master Station 1 Master Station 10 002 002 Master Station 2 Master Station 192 003 003 Video Station 1 Video Door Station 192 004 004 Video Station 1 Video Door Station 192 005 005 Audio Station 1 Audio Chry Door Station 192	Price Number Name Location Type Price Address 00 001 001 Master Station 1 Master Station 102 168 002 002 Master Station 1 Video Door Station 192 168 003 003 Video Station 2 Video Door Station 192 168 004 004 Video Station 1 Audio Only Door Station 192 168 2 105 005 Audio Station 1 Audio Only Door Station 192 168	Image: Number Number Location Type Image: Normal state stat	Image: Number Number Location Type Image: Normal state stat	Image: Station 1 Type Image: Station 1 Submet 8 station 1 P2 Address Submet 8 station 1 00 001 001 Master Station 1 Master Station 1 1 2.3 4 1 2.5 word 002 002 Master Station 1 Video Door Station 1 192 168 1 2.25 003 003 Video Station 2 Video Door Station 1 192 168 1 2.25 004 004 Video Station 1 Video Door Station 1 192 168 1 2.25 005 005 Audio Station 1 Audio Only Door Station 1 192 168 1 5 2.55	Pre-Actives Submet Name Location Type Pre-Actives Submet Mask 01 01 001 Master Station 1 Master Station 1 2.3 4 1 2.5 2.5 nord 001 001 Master Station 1 2.5 2.55 1.92 16.8 1 2 2.55 2.55 002 002 Master Station 1 Video Door Station 1.92 16.8 1 2 2.55 2.55 004 004 Video Station1 Video Door Station 1.92 16.8 1 2 2.55 2.55 005 005 Audio Station1 Audio Only Door Station 1.92 16.8 1 5 2.55 2.55 #### Addies #### Addies ### Addies ### Addies ### Addies 1.92 16.8 1 4 2.55 2.55 ### Addies ## Addies ## Addies # Addie Only Door Station 1.92 16.8 1 5	Weinber Name Location Type PP Advess Subnet Mask 00 001 001 Master Station 1 Master Station 1 2 3 4 1 2 3 001 001 001 Master Station 1 Master Station 192 160 1 2 255 <td< th=""></td<>	

Programming – Associate Setting

- Select Association Settings from the Tools menu bar
- Select station from setting list and station list
- Click Apply to associate settings
- Repeat for each station

Table Man	1. Opreci bre	setting the to be linked with the chi	Station	Settings List		
Table view	Select	Number Name	Location	Type	IP Address	Associated
	0	001 Master Station 1	20000011	Master Station	192.168.1.1	-
Canal and Minus	0	002 Master Station2		Master Station	192.168.1.2	
Station view	0	003 Video Station 1		Video Door Station	192.168.1.3	4
	0	004 Video Station2		Video Door Station	192.168.1.4	
Station Information	0	005 Audio Station1		Audio Only Door Station	192.168.1.5	14
- IP Address - DNS	2. Select the	e station to associate with the sett	ing file.			
- IP Address - DNS - SIP - Multicast Address - Video	2. Select the C Enter sta Search a	e station to associate with the sett ation MAC address:	ng file. ork:			
- IP Address - DNS - SIP - Multicast Address - Video - Audio	2. Select the C Enter stu Search a	e station to associate with the sett ation MAC address: and select station within local netw	ng file. ork: S	tation List		
- IP Address - DNS - SIP - Multicast Address - Video - Audio - Packet Priority	2. Select the C Enter sta Search a Select	e station to associate with the sett ation MAC address:	ing file. oric Location	tation List	MAC address	Associated
- IP Address - DNS - SIP - Multicast Address - Video - Audio - Packet Priority - NTP	2. Select the C Enter state Search a Select	e station to associate with the sett ation MAC address: and select station within local netw Number Name	ing file. ork: Location	tation List Type Master Station	MAC address 00:08:AA:17:01:5	Associated
- IP Address - DNS - SIP - Multicast Address - Video - Audio - Packet Priority - NTP System Information	2. Select the Enter state Search a Select	e station to associate with the sett ation IMAC address: and select station within local netw Number Name	ing file. ork: Location	tation List Type Master Station Master Station	MAC address 00.08.4A.17.01.8 00.08.4A.17.01.9	Associated
IP Address IP Address IP Address SIP Multicast Address Video Audio Packet Priority NTP System Information Contact / Audio Output Settings	2. Select the Enter sta Search a Select O O	e station to associate with the sett ation MAC address:	ng file. ork: Location	Type Type Matter Station Video Door Station Video Door Station	MAC address 00.08 AA:17.01.3 00.08 AA:17.01.3 00.08 AA:16:00.3	Associated 17 - 18 - 10 -
IP Address DNS SIP Multicast Address Video Audio Packet Priority NTP System Information Contact Audio Output Settings Call Settings	2. Select the Enter state Search a Select O O O	e station to associate with the sett ation IAAC address: and select station within local netw Number Name	ng file. oric S	tation List Type Master Station Master Station Video Door Station Audio Only Door Station	MAC address 00.08 AA:17.012 00.08 AA:17.012 00.08 AA:16.02 00.08 AA:16.015	Associated 17 - 18 - 10 - 17 -
IP Address IP Address DNS SIP Multicast Address	2. Select the Enter state Search a Select	e station to associate with the sett ation NAC address:	ng file. ort: Location	tation List Type Marter Station Master Station Video Door Station Audio Only Door Station Video Door Station	MAC address 00.08 AA:17.01.2 00.08 AA:17.01.2 00.08 AA:16:01.2 00.08 AA:16:01.5 00:08 AA:16:04.3	Associated 7 - 8 - 10 - 17 - 15 -
IP Address IP Address DNS SIP Multicast Address Wideo Audio Packet Priority NTP System Information Contact / Audio Output Settings Catl Settings Function Settings Transfer Settings	Select the Enter sta Search a	e station to associate with the sett ation MAC address:	ng file. oric Location	tation List Type Master Station Master Station Video Door Station Video Door Station	MAC address 00 08:AA:17:013 00 08:AA:17:013 00 08:AA:16:015 00:08:AA:16:015 00:08:AA:16:04:7	Associated 7 - 78 - 10 - 77 - 55 -
IP Address IP Address ONS SIP Multicast Address Audio Audio Packet Phonthy NTP System Information Contact / Audio Output Settings Call Settings Function Settings Transfer Settings Station Hardware Settings	2. Select the © Enter state © Select © O O O	e station to associate with the sett ation IMAC address:	ng file. oric Location	tation List Type Master Station Master Station Video Door Station Video Door Station Video Door Station	MAC address 00.08 AA 17.013 00.08 AA 17.013 00.08 AA 16.003 00.08 AA 16.04 3 00.08 AA 16.04 3	Associated 17 - 10 - 17 - 17 - 15 -

Programming – Associate Setting IMPORTANT!

- Associated Stations list will show status
- Each device will restart after associated
 - Approx 2 mins per device

	1				Station List				1
Table View	Select	Number	Name	Location	Туре		MAC address	Associate	d.
	0				Master Station		00:08 AA 17:01:87	Yes	
Sold and	0				Master Station		00:08:AA:17:01:78	Yes	
Station View	0				Video Door Statio	s	00:08 AA 16:00:8D	Yes	
	•				Audio Only Door 5	tation	00:08:AA:16:01:97	Yes	
Station Information	0				Video Door Statio	3	00:08:AA:16:04:75	Yes	
- IP Address - DNS - SIP	Apply							Search	
- IP Address - DNS - SIP - Multicast Address - Video - Audio	Apply			Ass	ciated Stations List			Search	
- IP Address - DNS - SIP - Multicast Address - Video - Audio - Packet Priority	Apply	Number	Name Loca	Asso bon Type	ciated Stations List	IP Address	MAC address	Search	
- IP Address - DNS - SIP - Multicast Address - Video - Audio - Packet Priority - NTP	Apply	Number	Name Loca Master Station	Ass Bon Type Mast	ciated Stations List	IP Address 192 168 1 1	MAC address 00:08:AA 17:0	Search Stat 01.87 Suc	us cess
- IP Address - DNS SIP - MuticsAddress - Video - Audio Packet Priority NTP System Information	Apply	Number 001 002	Name Loca Master Station Master Station	Ass fon Type Mast Mast	ciated Stations List r Station r Station	IP Address 192 168 1 1 192 168 1 2	MAC address 00:08:AA 17:0 00:08 AA 17:0	Search Stat 01:87 Suc 01:78 Suc	Lus Cess Cess
- Pr Address - DNS - DNS - SIP - Multicast Address - Video - Audio - Packet Priority - NTP - System Information - Contrad / Audio Output Settings	Apply	Number 001 002 003	Name Loca Master Station Master Station Video Station	Ass fon Type Mast Vide	ciated Stations List r Station r Station Door Station	IP Address 192,168,1,1 192,168,1,2 192,168,1,2 192,168,1,2	MAC address 00:08:AA:17:0 00:08:AA:17:0 00:08:AA:16:0	Search 5187 Suc 0187 Suc 0188 Suc 0080 Suc	Lus Cess Cess Cess
PP Address PA Address PR Address SiP Multicast Address Video Audio Packet Priority NTP System Information Contact Audio Output Settings Call Settings	Apply	Number 001 002 003 003	Name Loca Master Statior Video Station Video Station Video Station	Ass fon Type Mast Vide Vide Audi	ciated Stations List r Station r Station Door Station Door Station	IP Address 192.168.1. 192.168.1. 192.168.1. 192.168.1. 192.168.1.	MAC address 00.08 AA 17:0 00.08 AA 16:0 00.08 AA 16:0 00.08 AA 16:0	Search 5tat 01.87 Suc 01.78 Suc 00.8D Suc 04.75 Suc 04.75 Suc	LUS CESS CESS CESS CESS CESS
- IP Address - IP Address - DNS - SP - Muticast Address - Video - Audo - Audo - Packet Priority ITP System Information Contact / Audo Output Settings Function Settings	Apply Select	Number 001 002 003 004 005	Name Loca Master Statior Master Station Video Station Video Station Audio Station	Ass fon Type Mast Näet Vide Vide Audi	ciated Stations List r Station r Station Door Station Door Station Only Door Station	P Address 192, 168, 1, 192, 168, 1, 192, 168, 1, 192, 168, 1, 192, 168, 1,	MAC address 00:08:A4:17:0 00:08:A4:16:0 00:08:A4:16:0 00:08:A4:16:0	Search 5187 Suc 0187 Suc 0180 Suc 0475 Suc 0197 Suc	us cess cess cess cess cess
IP Address -IP Addres -IP Addres -IP Address -IP Address -IP Address	Apply	Number 001 002 003 004 005	Name Local Naster Station Video Station Video Station Audio Station	Ass fion Type Mast Mat Vide Vide Audi	clated Stations List r Station r Station Door Station Door Station Only Door Station	IP Address 192,168,1, 192,168,1, 192,168,1, 192,168,1, 192,168,1,	MAC address 00.08:A4.17.0 00.08:A4.17.0 00.08:A4.16.0 00.08:A4.16.0	Search Stat 1187 Suc 0178 Suc 0080 Suc 0475 Suc 0197 Suc	LIS Cess Cess Cess Cess Cess Cess

Programming Date/Time

- Select Time from the Station Information tree
- Click Manual Date/Time Setup
- Click Sync with PC to update time
- Click Apply to send to system



Programming Station Information

- Select Identification from
 the Station Information tree
- Enter unique number and name for each station
- Click Update to save changes

Station Type: Master Station	oport	Тоо			2	\rightarrow	L) Update
Table View	Remo	we Station	Location Registry	created in the Location Regist	ry before they can be a	assigned to a Station.	
Station View		Station Inf Identificat	ormation ion	_			
Station Information	ľ	Number	Name	Name (furigana)	Location	Туре	
- Identification	001	001	Master Station1			Master Station	
- ID and Password	002	002	Master Station2			Master Station	
Network Settings	003	003	Video Station1			Video Door Station	
System Information	004	004	Video Station2			Video Door Station	
Contact / Audio Cutput Settings	005	005	Audio Station 1			Audio Only Door Station	
Call Settings Function Settings	006						
Transfer Settings	007						
Station Hardware Settings	008						
Maintenance	009						
	010						
	011						
	012						



Programming Call Priority

- Select Called Stations for Door from the Call Settings tree
- Select call priority for each door station
- Click Update to save changes
- Click Open Called
 Station List

File(E) Edit(E) Language(V)	Tools(]) Link(L	Help(H)	988 -		C
ation Type: Master Station	port	Тоо			• =	Update
Table View	Open	Called Stat	ion List			
Station View		Station Inf	ormation			Call Settings Called Stations (for Door Station)
Station view				Priority Setting		
- Video ·		Number	Name	Location	type	Priority
- Audio	001	001	Master Station 1		Master Station	
- Packet Priority	002	002	Master Station2		Master Station	
System Information	003	003	Video Station 1		Video Door Station	Normal
Contact / Audio Output Setting 8	004	004	Video Station2		Video Door Station	Normal
Call Settings Called Stations (for Masta Called Stations for Door	005	005	Audio Station1		Audio Only Door Station	Normal

Programming Door Call

- Select call method for each door per master
 - U = Unicast, M = Multicast,
 Blank = no call
- Click Update to save changes

AIPHONE IX Suj	тоон орог	t Too) Help(H)		0.	_	→	Update
Table View	U=L stoes	Unicast, M = I signating 'M'	Julticest multicest IP address	es must be configure	d for the station(s)			
		Master St	ation information				Set Call Method	
Station View		Number	Name	Location	Туре	003 Video Station1	004 Video Station2	005 Audio Station1
- Video 🏾	To	Lal				1	2	1
- Audio	0	01 001	Master Station1		Master Station		U	U
Packet Priority	0	02 002	Master Station2		Master Station	U	U	
System information								ų.
Contact / Audio Output Setting I Call Settings Called Stations (for Masta Called Stations (for Door Call Origination								

Programming Contact Input (RA)

- Select Contact Input from the Contact/Audio
 Output Setting tree
- Select Call from the
 Usage drop down for the
 RA door station
- Click Update to save changes

Table View		Station Int Identificat	formation .			Cented / A Cented In	witte Output Settings put		1
100000000	•	and the second			***	Contact in	put Specificationa		
0.0000000000		reumber	stame	Location	rype	Type	Detection time (meed)	Usage	
Station View	001	001	Master Station 1		Master Station	Make		200	
Station Information	002	002	Marter Station2		Master Station	Make		200	
identification	003	003	Video Station1		Video Door Station	Make		200	
- ID and Password	004	004	Video Station2		Video Door Station	Make		201 Call	
Time	005	005	Audio Station1		Audio Only Door Station	Make		20	

Programming Output Settings

- Select Output Specifications from the Contact/Audio Output Setting tree
- Select Contact input call/communication state from the drop down for the RA station



Click Update to save changes

Programming Input Priority

- Select Contact Input Call from the Function Settings tree
- Select the call priority for the contact input call from the drop down
- Click Update to save changes

AIPHONE IX SU	pĮ	oort	Too			0 • -		🛶 Update
Table View		Open	Master Stat	tion Group List Ope	n Door Station Gro	up List Open Station Rington	e Settings	
	БΓ		Identificat	ion		12	Function Settings	
Station View							Contact Input Call Door Station Call Group Assignment	Call Arknowledged Settings
System Information			Number	Name	Location	Туре	1 Group Number Priority	Ringback Tone
Contact / Audio Output Setting	I	001	001	Master Station 1		Master Station	in and the second s	
- Contact Input		002	002	Master Station2		Master Station		
Call Settings		003	003	Video Station1		Video Door Station	01 Normal	Call pattern 2
Function Settings	1	004	004	Video Station2		Video Door Station	0 Normal	all pattern 2
- Door Release Settings - Contact Input Call	4	105	005	Audio Station1		Audio Only Door Station	0 Normal Priority	fall pattern 2
- Paging Settings	1						Urgent	

Programming Door Group

- Click Open Door Station
 Group List
- Select the RA door station from the drop down
- Use drop downs to select if master is part of group



Click Update to save



Uploading Settings IMPORTANT!

- Click File, Upload
 Settings to Station
- Select all stations
- Click Start Upload
- □ Click OK to continue
- Review status for confirmation of upload





IX-DA Imaging

Imaging Position Settings

The camera angle can be adjusted up or down (-8°, 0°, +15°) using the camera angle adjustment lever. Set it to the optimal level.



Wall Mounting

The indicated range is a guideline that may change depending on the installation environment.



When light enters the camera, the monitor screen may flicker brightly or the subject may become dark. Try to prevent strong lighting from entering the camera directly.



Resetting IX-MV IMPORTANT!



Initializing Stations IMPORTANT!

Station Info, Identification

- Create fake station
 - Click Update
- Select Station View
 - Select Maintenance then Initialization
- Click Initialization



Initializing Stations (cont) IMPORTANT!

- Stations initialized one at a time (approx 2 mins)
- Initializing station
- Initialization successful
- Repeat process





Restore Setting file

- Click Restore Setting file
- Enter a system name
- Click Station Search
- Stations found will be displayed





Restore Setting file (cont)

- Enter ID and Password for each device
 - ID: admin
 - Password: admin
- Select each station
 - Click Apply

		,	Restore Sy	stem Setting	5			
Enter Syster Demo	n name for r	IX Support T	DX Support Tool					
P Version: Select mem Station Se	ber station(s arch	0	System setting	ngs restored.				
Select	Vumber 001 002			ОК		ID (Admin admin admin	Password (Admin	tatus
8	003	Audio Station	Audio Only Door Station	192.168.1.4	00.08.AA.16.01.9	admin	88448	
and a set of the line of	n(s) by type:							