

Feature Overview

Hosted Square Key System (also referred to as "Hosted Key" or "Retail Line") is a feature rich Key System replacement solution for the retail environment. A single Hosted Square Key System station can be assigned to multiple individual lines on a single device or multiple devices simulating a traditional squared key system: a single telephone number available in 2, 4, 8, or 12 call paths. Support for number of line appearances will depend on package and phone selection.

Retail Line Example



- 1. A caller calls into Hosted Key System phone number,
- 2. The Hosted Key System service sets up a simultaneous calls to all of the assigned phones,
- 3. Each of the target phones ring. The next available line key on each phone will flash green,
- 4. The first phone to answer connects the call. The corresponding line key turns red on all other phones.
- Only one phone can access an active line appearance at a time.
- A line appearance is consumed by an incoming or outgoing call.
- Activating Do Not Disturb on a phone will remove that phone from receiving calls to the Hosted Key System number.
- No calling between phones assigned to the Hosted Key System.

Retail Prerequisites

- Extension numbers 0911,1911,0311,1311 are not allowed.
- Supported Cisco Devices: SPA502G, SPA504G, SPA508G, SPA509G
- Supported Polycom Devices: VVX 300/310 and VVX 400/410
- Phone must have available line appearances to be added to the Hosted Key station.

Retail Line Setup

To use this service, log into My Account and access the My Site dashboard.

Step 1. Select the Line Phone Assignments

Select the Line to add Hosted Key System.



Hosted Square Key System

						Rel	ease N - 9.2.9, Build 11.	28.201
Phone Assignment	Device Management	Site Servic	es User Features	Call H	story	Notes		
ite Main Number:	Two-Way List						Expo	ort
Phone Number	1 Station	Extension	Model	MAC	Port	First Name	Last Name	=
(210) 339-1945		1945					2103391945	
	Executive	5001	Polycom SoundPoint IP 650	0004F21C5AFE	1	Demo	1	
	Executive	5002	Polycom SoundPoint IP 50	0004F204CE6E	1	Demo	2	
	Executive	5003	Polycom SoundPoint IP 50	0004F204CE6E	1	Demo	3	
		5004					2815555004	
		1235					2815555005	
	0	5006					2815555006	
	Click or	the phone number	(DID) you want to assign				2815555007	
		5009					2815555009	
		0168					3038010168	
		6045					5129426045	
		5100					7134015100	
		5102					7134015102	
		5103					7134015103	
110.00		5104					7134015104	
1.		5105					7134015105	
		5106					7134015106	
		5107					7134015107	
		5108					7134015108	
		5109					7134015109	
		9984					7134015121	
(743) 404 5400		E100					7494045499	

Step 2. Assign the Station

Select the Hosted Square Key station type.

ntion/Device/User Assignment	;
Phone Number: (760) 555-3608 Station: Device: Full Name: .	
Station Phone/Model User Info	
Choose or Unassign Station and then click Apply Step 1 of 3	
Station Select Station Executive Hosted Square Key 2 Lines Click Apply Click Apply	



Step 3. Assign phone

Select the phone model supporting multiple Line Appearances

Station/Device/User Assignment	×
Phone Number: (760) 555-3608 Station: Hosted Square Key 2 Lines Device: Full Name:	
Station Phone/Model User Info	
Choose or Unassign Model/Phone Id and then click Apply Step 2 of 3	
Apply Model MAC Address Port Line Appearances	
Cisco SPA504G	
Cisco SPA504G V Device MAC V available 0 +	
Select the phone from the drop down list	

Step 4. Specify Line appearances

Configure the phone as usual, assigning the number of line appearances.

	Station Dis		or Info	4
	Station Pho	one/model Us	serinto	Click Apply
Choose or Unassig	Model/Phone Id and then cli	ick Apply	Step 2 of 3	
				Apply
Model	MAC Address	Port	Line Appearances	
Cisco SPA504G	651548157148	1	4	
Cisco SPA504G	▼ 651548157148	▼ 1	▼ 4 🚔 🍟	Select the number of
				line appearances supported by the phone
Select the M	AC address	nort from		and Retail Line package
from the dr	op down the drop	down		

Step 5. Assign User

Add the primary user associated with the Retail Line service. This may be the site administrator.



	Station	Phone/Model User Infe)
reate or Edit User Inf	ormation and then click	k Apply	Step 3 of 3
First Name:	Chris		Apply
Last Name:	User]	*
Caller Id Number:	(760) 555-3608	Two-Way List	_
Extension:	3608		
User Id:	sample]	Enter user information
Email Address:	user@domain		then click Apply

Step 6. Share Additional Phones

From the Site Services tab in My Site, select the line to which you wish to assign/share additional phones.

Phone Assignment	Device Management	Site Services	User Features	Call History
Call Center	Select a number	to configure the	e devices.	
Voice Portal	First Name	Last Name	Туре	Phone Number
Anywhere	Chris	User	Hosted Square Key 2	(760) 555-3608
Lead Numbers				
Hosted Key			Select the Line/Us	erto
Outbound Calling			share additional ph	nones
Instant Group Call				
Click Hoste	d Key			
Cilck Hoste				

The following configuration screen appears with phones represented by their MAC address. Note only phones with available line appearances will appear in the list.

This Hosted S	quare Key 2 L	ines station ha	as 2 line appear	ances of (7	60) 555-3608	configured on t	the primary de	vice (B1231231	2877).
Number of app	earances to as	sign to device:	2 ÷					Rebo	ot Devices
Change the num Then drag and dr	ber of appearance op to assign.	es configuration to f	ilter the number of a	vailable device	es ar When	n you are finished	assigning	to the device.	
Available Devices					pho	nes, click Reboot	Devices	Assig	ned Devices
MAC	First Name	Last Name	Number	Avail 1 🔻	MAC	First Name	Last Name	Number	Used
B12312312875				6	B12312312881	User2	7605553606	(760) 555-3606	2
B12312312874				6	B12312312878		7605553612	(760) 555-3612	2
B12312312870				6	B12312312872	User1	7605553602	(760) 555-3602	2
B12312312879				6				_	
B12312312871				6					
B12312312873				6					
B12312312876	User31613	7605553613	(760) 555-3613	5					
B12312312880	CC Supv1	7605553604	(7 1) 5-3604	4					
			Select th	e phones to s st and drag to	hare from the "Ava the "Assigned" lis	ailable" t			



Step 7. Device Management

Phones will appear in the Device Management tab, displaying Primary and Shared assignments.

5) 555-2256 5 S Lewis Ave Tulsa, OK 74136	USA						QA build - F
Phone Assignment	Device Management	Site Serv	ices	User Fe	atures	Call History	Notes
Expand All Collapse All	Select All Export				Add Ported Device	Filter by: 🔘 Phon	e Number 🔘 MAC
Devices		Phone Number		Туре	Detail		
Cisco SPA504G							
🔻 🗁 651548157148					detail		
	(4	05)555-2256 - (4)		PRIMARY			
V 🗁 510410225958					detail		
	(4	05)555-2256 - (4)		SHARED			
v 🗁 620706277301					detail		
	(4	05)555-2256 - (4)		SHARED			
v 🗁 899539165652					detail		
	(4	05)555-2256 - (4)		SHARED			