Panasonic



Туре		Туре	KX-NS300	With 1 KX-NS320	With 2 KX-NS320	With 3 KX-NS320	
To	Total Number of Trunks		52 ch	82 ch	112 ch	142 ch	
	Le	gacy	36 ch	66 ch	96 ch	126 ch	
		PRI30	30 ch	60 ch	90 ch	120 ch	
		E1	30 ch	60 ch	90 ch	120 ch	
		Analogue	12 lines	24 lines	36 lines	48 lines	
	ΙP		16 ch	16 ch	16 ch	16 ch	
		H.323	16 ch	16 ch	16 ch	16 ch	
		SIP	16 ch	16 ch	16 ch	16 ch	

Maximum Terminal EquipmentThe following shows the number of each terminal equipment type supported by the PBX.

Туре		Type	KX-NS300	With 1 KX-NS320	With 2 KX-NS320	With 3 KX-NS320
Extensions (DXDP*1)		sions (DXDP*1)	66 (72)	98 (112)	130 (152)	162 (192)
	Legacy (DXDP*1)		34 (40)	66 (80)	96 (120)	130 (160)
	SLT		32	64	96	128
DPT (DXDP*1)		DPT (DXDP*1)	18 (24)	34 (48)	50 (72)	66 (96)
	APT		8	16	24	32
	IP		32	32	32	32
		IP-PT*2	32	32	32	32
		SIP	32	32	32	32
		SIP Phone*3	32	32	32	32
		S-PS	32	32	32	32
DSS	5 (0	nsole	8	8	8	8
CS			20	24	28	32
	DP.	T-CS (2 ch) / (8 ch)	4/2	8/4	12/6	16/8
	IP-CS/SIP-CS		16	16	16	16
PS			128	128	128	128
VM						
	ESV	/M (ch)	2	2	2	2
	Bui	lt-in UM (ch)	24	24	24	24
	TVM Unit		2	2	2	2
Doorphone		ione	2	4	6	8
Door Opener		pener	2	4	6	8
External Sensor			2	4	6	8

Option List

Hardware

	Component	Model No.	Installed in
DSP	S (63 resources)	KX-NS5110	DSP Card Slot
	XS (VM Recording Time: 40 hours)	KX-NS3134	
Storage Memory*1	S (VM Recording Time: 200 hours)	KX-NS3135	Storage Memory Card Slot
	M (VM Recording Time: 400 hours)	KX-NS3136	
	LCOT6	KX-NS5180	
Trunk	PRI30/E1	KX-NS5290CE	Trunk Slot
	DPH2	KX-NS5162	
	DHLC4	KX-NS5170	
	DLC8	KX-NS5171	
Extension	DLC16	KX-NS5172	Extension Slot
	MCSLC8	KX-NS5173	
	MCSLC16	KX-NS5174	
Expansion Master Card	EXP-M	KX-NS5130	EXP-M Slot
Remote Modem	RMT	KX-TDA0196	RMT Slot

Activation Keys

Component			Model No.	Maximum	
	Com	model No.	KX-NS300 With KX-NS320		
System Function	Call Centre	ACD Report*2, Announcement of waiting number for queuing	KX-NSF201	1 activation key	
	VoIP/Unified Messa	VoIP/Unified Message (UM)			
		2 ch	KX-NSM102		
IP Trunk*3	IP Trunks	4 ch	KX-NSM104	SIP 16 ch	
IP Irunk -	(H.323/SIP)	8 ch	KX-NSM108	H.323 16 ch	
		16 ch	KX-NSM116		
Networking	QSIG Network		KX-NSN002	1 activation key	
	IP PTs/KX-UT Series SIP Phones /IP Softphones	1 ch	KX-NSM201		
		5 ch	KX-NSM205		
		10 ch	KX-NSM210		
		20 ch	KX-NSM220		
	IP PTs/KX-UT Series SIP Phones	Up to 4 ch	Preinstalled		
IP Telephone*3,*4		1 ch	KX-NSM501		
- User Licence		5 ch	KX-NSM505	32 ch	
- OSEI LICEIICE		10 ch	KX-NSM510		
		20 ch	KX-NSM520		
		1 ch	KX-NSM701		
	SIP Phones	5 ch	KX-NSM705		
	or riiones	10 ch	KX-NSM710		
		20 ch	KX-NSM720		

				KX-NS300 With KX-NS32	
C II I DI		1 ch	KX-NSE101		
Cellular Phone Extension-User Licence		5 ch	KX-NSE105	200	
	Mobile Extension	10 ch	KX-NSE110	288 cellular phone extensions	
		20 ch	KX-NSE120		
	Feature				
	Two-way REC (Reco	rding) Control	KX-NSU002	1 activation key	
	Message Backup		KX-NSU003	1 activation key	
		2 ch	Preinstalled	24 UM Ports	
	Unified Messaging	2 ch	KX-NSU102		
	Channel	4 ch	KX-NSU104		
	User (Mailbox) Licen	ce			
		1 user	KX-NSU201		
Unified Messaging	E-mail	5 users	KX-NSU205		
System*3	(IMAP4) Client/	10 users	KX-NSU210	500 mailboxes	
	E-mail Notification	20 users	KX-NSU220		
		All users	KX-NSU299		
	Two-way Recording/ Two-way Transfer	1 user	KX-NSU301	288 users	
		5 users	KX-NSU305		
		10 users	KX-NSU310		
		20 users	KX-NSU320		
		All users	KX-NSU399		
	User Licence				
	CA Basic-Express	All users	Preinstalled		
	CA PRO	1 user	KX-NSA201		
		5 users	KX-NSA205	without CA server 240 users/ with CA server 288 users	
		10 users	KX-NSA210		
		40 users	KX-NSA240		
		128 users	KX-NSA249	1	
	CA Supervisor	1 user	KX-NSA301	without CA server 4 users/ with CA server 128 users	
Communication Assistant	CA Operator Console	1 user	KX-NSA401	without CA server 128 users/ with CA server 128 users	
		1 user	KX-NSA901	2.121761 120 03613	
		5 users	KX-NSA905] ,, ,,, ,,, ,,,	
	CA Network Plug-in	10 users	KX-NSA910	without CA server 240 users/	
		40 users	KX-NSA940	with CA server 1022 users	
1		128 users	KX-NSA949	1	
	External Interface		*	•	
	CA Thin Client	Thin Client Server Connection	KX-NSA010		
	CSTA Multiplexer	Multiple CSTA Connection	KX-NSA020	1	
	3rd Party CTI link	CTI interface	KX-NSF101	1	

Specifications

		KX-NS300	KX-NS320				
Main CPU Co		Cortex A8 600 MHz Cortex A8 300 MHz					
Power Input		100 V AC to 130 V AC: 2.2 A/200 V AC to 240 V AC: 1.3 A; 50 Hz/60Hz					
Power Consumption (when fully mou	inted)	110 W	110 W				
External Backup Battery		External battery port is supported.					
Memory Backup Duration		7 years					
Dialling	Trunk	Dial Pulse (DP) 10 pps, 20 pps Tone (DTMF) Dialling					
3	Extension	Dial Pulse (DP) 10 pps, 20 pps Tone (DTMF) Dialling					
Mode Conversion		DP-DTMF, DTMF-DP					
Ring Frequency		20 Hz/25 Hz (selectable)					
Operating Environment	Temperature	0 °C to 40 °C					
	Humidity	10 % to 90 % (non-condensing)					
Conference Call Trunk		From 10 x 3-party conference call to 4 x 8-party conference call	_				
Music on Hold (MOH)		Maximum 8 ports (Level Control: -31.5 dB to +31.5 dB per 0.5 dB)					
Music off flord (MOTI)		MOH: Selectable Internal/External Music Source port	_				
External Paging		Maximum 6 ports (Volume Control: -15.5 dB to +15.5 dB per 0.5 dB)	_				
LAN Port	1 (for LAN connection)	10BASE-T/100BASE-TX (Auto MDI/MDI-X)					
	SLT	1-pair wire (T, R)					
	DPT	1-pair wire (D1, D2) or 2-pair wire (T, R, D1, D2)					
Extension Connection Cable	PT-interface CS	1-pair wire (D1, D2)					
	PT-interface CS (High-density)	4-pair wire (D1, D2)					
	DSS Console and Add-on Key Module	1-pair wire (D1, D2)					
Air-cooling Method		Fan					
Dimension		430 mm (W) x 88 mm (H) x 367 mm (D)					
Weight (when fully mounted)	<u> </u>	Under 4.5 kg					

[&]quot;I When Digital XDP is used.

"2 KX-NT500 series, KX-NT300 series, and KX-NT265 (software version 2.00 or later only).

"3 KX-UT Series, KX-NT700 and third party SIP phones (SIP hardphones/SIP softphones).

[&]quot;Storage Memory for VM Time, ACD Report, SMDR expansion, Program upgrading "An SD card is necessary to use ACD Reports."
"IP PTs: KX-NT500/300 series IP proprietary phones, KX-NT265 IP Softphones: KX-NC58100, KX-TDA0350 SIP Phones: KX-NT700 IP Conferencing phone and Third party SIP phones (SIP hardphones/SIP softphones).

Incompatible Panasonic Telephones
The KX-NS300 does not support the following Panasonic proprietary telephones:

- KX-NT400 and KX-HGT100
Note: Some models will be exported to limited regions. Please contact our dealer and confirm the availability of specific models in your region.

System Feature Capacity

	em reature capac				
	Item	Capacity		ltem	Capacity
	Absent Message—Extension	1 x 16 characters		TRS/Barring Level	7
	Absent Message—System	8 x 16 characters	TRS/Barring	TRS/Barring Denied Code	16 digits, 100 entries/level
	Call Park Zone	100	11	TRS/Barring Exception Code	16 digits, 100 entries/level
	Conference	3 – 8 parties per conference (32 parties total)		Routing Plan Table	48 entries
	COS	64	11	Leading Number Table	16 digits, 1000 entries
	DID/DDI Table	32 digits, 1000 entries	11	Leading Number Exception Table	16 digits, 200 entries
	Extension number	1 – 5 digits	ARS	ARS Carrier	48
	Extension Personal Identification Number (PIN)	10 digits, 1 entry/extension	11	Itemised Billing Code	10 digits
	Host PBX Access Code	10 digits, 10 entries/trunk group	11	Authorisation Code for Tenant	16 digits
	Number of Characters of Name	20	1	Authorisation Code for Trunk Group	10 digits
System	Printing message	8	11	Outgoing Call Log—PT	100 records/extn. 1520 records/system
	Queuing Time Table	64	11	Outgoing Call Log—PS	100 records/extn. 640 records/system
	Ring Tone Pattern Plan	8	Call Log and	Incoming Call Log—PT	100 records/extn. 3040 records/system
	Simultaneous Programmers	one manager programmer + 32 personal programmers	Message	Incoming Call Log—PS + Incoming Call	100 records/extn. or group
	SMDR Call Storage	1000 calls (Without SD card)/40000 calls (With SD card)	Waiting	Distribution Group	Total 2560 records/system
	Special Carrier Access Code	16 digits, 20 entries	11	Message Waiting—PS + Incoming Call Distribution Group	256
	Tenant	8 8	┪┝───	Message Waiting—PT + SLT	256
	Time Service Holiday	24	11	Outgoing Message (OGM)	64
	Verification Code	4 digits, 1000 entries	Message	OGM Total Recording Time Build-in Simplified Voice Message (SVM)	Approx. 20 minutes
	Verification Code Personal Identification Number (PIN)	10 digits, 1000 entries		SVM Total Recording Time	125 messages 120 minutes
	Emergency Call	32 digits, 10 entries		SVM Total Recording Time	1000 records/PBX (Without SD card)/
	Hot Line	32 digits	and Charge Management Features	Billing items for guest rooms	10000 records/PBX (Without SD card)/
	Kev Pad Protocol Dial (ISDN Service Access)	32 digits		Hotel Operator	A MINITED CANAL
	Personal Speed Dialling	32 digits, 100 entries/extn.		Charge Rate	7 digits including a decimal
Dialling	Ouick Dialling	8 digits, 4000 entries		Charge Denomination	3 currency characters/symbols
Diaming	Redial	32 digits		TIE Line Routing and Modification Table	32 entries
	System Speed Dialling	32 digits, 1000 entries/tenant		Leading Number	3 digits
	One-touch Dialling—PT	32 digits, 5000 entries/system	Networking	PBX Code	7 digits
	One-touch Dialling—PS	32 digits, 1000 entries/system	-	NDSS: Monitored PBXs	8 8
	one todal blanning 15	32 (32 members/group for Conference Group Mode,	11	NDSS: Registered Extensions for Monitor PBX	250
	Conference Group	32 (32 members/group for Conference Group Mode, 32 members/group for Broadcast Mode)			500 subscriber mailboxes
	User Group	32	-	Mailboxes	1 System Manager mailbox
	Call Pickup Group	64	Unified		1 Message Manager mailbox
	Idle Extension Hunting Group	·	Messaging	Group Distribution List	User: 4 groups, 40 members per group
		64 (16 extensions/group)	Wiessaging		System: 20 groups, 200 members per group
c	Incoming Call Distribution Group	128 (128 extensions/group)		Service Group	64 entries
Groups	Paging Group	32	-	Unified Messaging Ports	24 ports
	PS Ring Group	32	Web	Users (User)	500 accounts
	Trunk Group	64	Maintenance	Users (Administrator)	8 accounts
	UM Group	1	Console	Installer	1 account
	VM (DPT) Group	2 units x 12 ports (24 channels)	Accounts	Password (all account types)	4 – 16 characters
	VM (DTMF) Group	2 groups x 32 channels	-		
	P2P Group	32	_		

Feature List

1. Call Handling Features

- Incoming Call Features
 Incoming Trunk Call Features
 Direct In Line (DIL)
 Direct Inward Dialling (DID)/Direct Dialling In (DDI)

- Direct Inward Dialling (IDI)/Direct Dialling Calling Line Identification (CLI) Distribution Intercept Routing Intercept Routing —No Destination Internal Call Features Internal Call Block Incoming Call Indication Features Ring Tone Pattern Selection Call Waiting -Call Waiting

- Call Waiting
 Receiving Group Features
 Idle Extension Hunting
 Incoming Call Distribution Group Features
 Group Call Distribution
 Outside Destinations in Incoming Call Distribution Group
 Queuing Feature
 VIP Call
 Overflow Feature
 Ion-in/Ion-out

- Log-in/Log-out
 Supervisory Feature

Call Forwarding (FWD)/ Do Not Disturb (DND) Features

Do Not Disturb (DND)

Do Not Disturb (DND)
FWD/DND Button, Group FWD Button
Answering Features
Line Preference—Incoming
Call Pickup
Hands-free Answerback

Making Call Features
Predialling
Automatic Extension Release

- Intercom Call Trunk Call Features
- Emergency Call
 Account Code Entry
- Dial Type Selection
- Trunk Busy Out
- Trunk Busy Out
 Pause Insertion
 Host PBX Access Code (Access Code to the Telephone Company from a Host PBX)
 Special Carrie Access Code
 Special Carrie Access Code
 Seizing a Line Features
 Line Preference—Outgoing
 Trunk Access
 Memory Dialling Features
 Access Memory Dialling
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Memory Dialling Features
One-touch Dialling
Last Number Redial
Speed Dialling—Personal/System
Quick Dialling
Hot Line
T7710 One-touch Dialling

Toll Restriction (TRS)/

Call Barring (Barring) Features
Toll Restriction (TRS)/Call Barring (Barring)
Budget Management
Extension Dial Lock Dial Tone Transfer Walking COS Verification Code Entry

Automatic Route Selection (ARS) Features Automatic Route Selection (ARS)

Primary Directory Number (PDN)/Sec

Directory Number (SDN) Features

Primary Directory Number (PDN)/ Secondary Directory Number (SDN) Extension

Busy Line/Busy Party Features
Automatic Callback Busy (Camp-on)
Executive Busy Override

- Call Monitor . Second Call Notification to Busy Extension
- Off-hook Call Announcement (OHCA)
- Whisper OHCA

Conversation Features Hands-free Operation

Off-hook Monitor Mute

Headset Operation Data Line Security Flash/Recall/Terminate

External Feature Access (EFA) Trunk Call Limitation

Trunk Call Limitation
Calling Party Control (CPC) Signal Detection
Paralleled Telephone
One-numbered Extension

Transferring Features

Call Transfer SIP Refer Transfer

Holding Features Call Hold Call Park

Call Splitting Music on Hold

Conference Features Conference Privacy Release

Conference Group Call Features

Conference Group Call

Direct Inward System Access (DISA) Features

Direct Inward System Access (DISA) Automatic Fax Transfer Built-in Simplified Voice Message (SVM)

Paging Features

Paging Trunk Answer From Any Station (TAFAS)

External Device Features Doorphone Call

Door Open External Sensor External Relay Control

Caller ID Features

Caller ID Incoming Call Log Message Feature Message Waiting

Absent Message

Proprietary Telephone (PT) Hardware Features
Fixed Buttons
Flexible Buttons

Administrative Information Features

Record Log Features
• Station Message Detail Recording (SMDR)

Station message Detail Recor Syslog Record Management Printing Message Call Charge Services

Hospitality Features

Room Status Control Call Billing for Guest Room

Extension Controlling Features Extension Personal Identification Nu Extension Feature Clear

Walking Extension Features

Walking Extension
 Enhanced Walking Extension

Timed Reminder

Audible Tone Features
Dial Tone
Confirmation Tone

Computer Telephony Integration (CTI) Features Computer Telephony Integration (CTI) CA (Communication Assistant) Cellular Phone Features

Voice Mail Features
Voice Mail (VM) Group
Voice Mail DTMF Integration
Voice Mail DPT (Digital) Integration

E1 Line Service Features

Miscellaneous Features Background Music (BGM)

Outgoing Message (OGM)

2. Unified Messaging System

Unified Messaging System Administ System Administration
- Automatic Configuration of Mailboxes
- Custom Service Builder
- Default Mailbox Template

- Password Administration
- System Backup/Restore
 System Reports
 System Security

System and Sub System Features

- · Alternate Extension Group

- Automated Attendant (AA)
- Automatic Two-way Recording for Manager
 Broadcasting Messages
 Call Services
 Call Transfer to Outside
- Call Transfer to Outside
 Caller ID Call Routing
 Caller ID Screening
 Caller Name Announcement
 Class of Service (COS)
 Company Greeting

- Company Name
 Covering Extension
- Custom Service
 Dialling by Name
- Emergency Greeting
 Extension Group
- Hold Holiday Service
- Holiday Service
 Hospitality Mode
 Intercept Routing to a Mailbox
 Intercom Paging
 Interview Service
 List All Names
- Logical Extension (All Calls Transfer to Mailbox) Message Reception Mode
 Message Waiting Notification—E-mail Device
- Message Waiting Notification—Lamp
 Message Waiting Notification—Telephone Device

- Multilingual Service
 No DTMF Input Operation
- On Hold Announcement Menu

- On Hold Announcement Menu
 Operator Service
 PIN Call Routing
 Play System Prompt After Personal Greeting
 Port Service
 Remote Time Service Set
 Service Group
 Simplified Tutorial
 System Prompts
 Transfer Recall to a Mailbox
 Transfer to Mailbox
 T
- · Transfer to Mailbox Trunk Service (Universal Port)
- Voice Mail Service
- Subscriber Features Auto Receipt
- Automatic Login

- Automatic Login
 Autoplay New Message
 Bookmark
 Call-through Service
 Call Transfer Scenario
 Call Transfer Status
 Calleback Number Entry
 Caller ID Callback
 Delete Message Confirm
- Caller ID Callback
 Delete Message Confirmation
 Direct Service Access
- External Message Delivery Service
 Forwarding to a Mailbox
 Group Distribution Lists
- Incomplete Call Handling Service
 Live Call Screening (LCS)
- Live Call Screening (LCS)
 Mailbox
 Mailbox Capacity Warning
 Manager Service Switching
 Message Transfer
 Personal Gustom Service
 Personal Greetings
 Private Message
 Description

- Recover Message
 Remote Absent Message
- Remote Call Forwarding Set
- Subscriber Tutorial
 Timed Reminder Setting
- Inmed Reminder Setting
 Toll Saver
 Two-way Record/Two-way Transfer
 Urgent Message
 Voice Mail (VM) Transfer Button
 Web Programming

E-mail Client Integration Features Integration with Microsoft Outlook IMAP Integration

3. Network Features

Public Network Features SIP (Session Initiation Protocol) Trunk

- Integrated Services Digital Network (ISDN) Service Features
 Calling/Connected Line Identification Presentation (CLIP/COLP)
- Calling/Connected Line Identification Presentation
 Advice of Charge (AOC)

 Call Forwarding (CF) by ISDN (P-MP)
 Call Forwarding (CF) by ISDN (P-P)
 Call Hody (HOD) by ISDN
 Call Transfer (CT) by ISDN
 Three-party Conference (BPTY) by ISDN
 Mallicious Call Identification (MCID)
 Completion of Calls to Busy Subscriber (CCSS)
 CSINN Senside Acres but Warnad Partnerol

ISDN Service Access by Keypad Protocol

Automatic Rerouting to Secondary PBX Private Network Features

TIE Line Service

Making a TIE Line Call

TIE Line and Trunk Connection

• TIE Line Programming • Common Extension Numbering for 2 PBXs

Voice over Internet Protocol (VoIP) Network

Gateway Groups
 Common Extension Numbering for Multiple PBXs

- Common Extension Numbering for Multiple PBXs
 Call Distribution Port Group
 SDN Virtual Private Network (ISDN-VPN)
 QSIG Standard Features
 Calling/Connected Line Identification Presentation
 (CLIP/COLP) and Calling/Connected Name Identification
 Presentation (CNIP/CONP)—by QSIG
 Call Forwarding (CF)—by QSIG
 Call Fransfer (CT)—by QSIG
 Completion of Calls to Busy Subscriber (CCBS)—by QSIG
 QSIG Enhanced Features
 Network Direct Station Selection (NDSS)
 (Not possible Size (Centralised) Vice Mail
 (Centralised) Vice Mail

- Centralised Voice Mail
- Network ICD Group

 PS Roaming by Network ICD Group

4. System Configuration and

Administration Features

System Configuration Class of Service (COS) Group
Tenant Service
Time Service
Operator Features

Manager Features

- Manager reatures

 System Configuration—Extensions

 IP Proprietary Telephone (IP-PT)

 IP (Session Initiation Protocol) Extension

 KX-UT Series SIP Phones

 SIP Portable Station (S-PS) and SIP Cell Station (SIP-CS)

 Simple Remote Connection

 Peer-to-Peer (P2P) Connection

 Perarballe Station (PS) Features
- Portable Station (PS) Features Portable Station (PS) Connection
 PS Ring Group
- PS Directory
 PS Feature Buttons
 Wireless XDP Parallel Mode Virtual PS
 ISDN Extension Features
 ISDN Extension
 Extension Port Configuration

Legacy Device Connection Trunk Adaptor Connection

E-mail Notification Features
E-mail Notification for Extension Users
E-mail Notification of System-level Events
E-mail Notification of Sensor Alarm

System Data Control
User Profiles

System Data Control
User Profiles
PC Programming
PT Programming
DSP Resource Usage
- DSP Resource Reservation
- JSP Resource Advisor
Automatic Settle
Dynamic Host Configuration Protocol (DHCP) Server
Flewish Numbering/Fixed Numbering

Flexible Numbering/Fixed Numbering Floating Extension

Software Upgrading
Fault Recovery/Diagnostics
UPS (Uninterruptible Power Supply) Integration

Power Failure Transfer Power Failure Restart Local Alarm Information Simple Network Management Protocol (SNMP) System Monitor Dynamic Host Configuration Protocol (DHCP) Assignment

Design and specifications are subject to change without notice.