Category	Model Name		Abbreviated as	Description	Required Slots	Connection Capacity					Card Capacity	
						CO	SLT	APT	DPT	Total	TDA100	TDA200
Main Unit	KX-TDA100		-	Basic Shelf	-	-	-	-	-	-	-	--
	KX-TDA200			Basic Shelf	-	-	-	-	-	-	-	--
Main Processor Card			MPR	Main Central Processing Unit Circuit Card	1	-	-	-	-	-	-	-
MPR Option Card	KX-TDA0196		RMT	Remote Maintenance Trunk Card	-	-	-	-	-	-	-	-
Extension Card	KX-TDA0170		DHLC8	8-Port Digital Hybrid Line Circuit Card	1	-	8	-	8	16	4	8
						-	8	-	-	8		
	KX-TDA0172		DLC16	16-Port Proprietary Line Circuit Card	1	-	-	-	16	16		
	KX-TDA0171		DLC8	8-Port Proprietary Line Circuit Card	1	-	-	-	8	8		
	KX-TDA0175		MSLC16	16-Port SLT with Message Waiting Lamp Circuit Card	1	-	16	-	-	16		
	KX-TDA0173		SLC8	8-Port SLT Circuit Card	1	-	8	-	-	8		
	KX-TDA0174		SLC16	16-Port SLT Circuit Card	1	-	16	-	-	16		
	KX-TDA0144		CSIF8	8-Port Cell Station Interface Circuit Card	1	-	-	-	-	-	-	-
Trunk Card	KX-TDA0180		LCOT8	8-Port Loop Start Central Office Trunk Card	1	8	-	-	-	8	4	8
	KX-TDA0181		LCOT16	16-Port Loop Start Central Office Trunk Card	1	16	-	-	-	16		
	KX-TDA0193		CID8	Caller ID Card (8 ports)	-	-	-	-	-	-	-	-
	KX-TDA0187		T1	T1 Line Trunk Card	1	24	-	-	-	24	2	4
	KX-TDA0290		PRI23	ISDN Primary Rate Access Interface 23 Card	1	23	-	-	-	23		
									-			
	KX-TDA0480		IP-GW4	IP-Gateway Circuit Card	2	4	-	-	-	4	2	4
Optional Card	KX-TDA0190		OPB3	Option Base 3 Circuit Card	1	-	-	-	-	-	This card is the base for mounting maximum of three option cards (MSG4, DPH-4 and ECHO16)	
	Mounted on the OPB3 card.	TDA0191	MSG4	Message Circuit Card	-	-	-	-	-	-	2	4
		TDA0161	DPH4	Doorphone Circuit Card	-	-	-	-	-	-	2	4
		TDA0166	ECHO16	16-Port Echo Cancelling Circuit Card	-	-	-	-	-	-	2	4
	KX-TDA0410		CTI-LINK	CTI-LINK Card	1	-	-	-	-	-	1	1
Power Supply Unit	KX-TDA0108		PSU-S	S-Type Power Supply Unit	-	-	-	-	-	-	For KX-TDA100.	
	KX-TDA0104		PSU-M	M-Type Power Supply Unit	-	-	-	-	-	-	For KX-TDA100/ KX-TDA200	
	KX-TDA0103		PSU-L	L-Type Power Supply Unit	-	-	-		-	-	For KX-TDA200	

KX-TDA100 & KX-TDA200 SYSTEM CAPACITIES CHART # 2

Units, Weights and Specifications subject to change.

KX-TDA100 & KX-TDA200 PORT CAPACITY CHART #3

			TDA100	TDA200
MAX. TOTAL PORT (Extension+Trunk)			96*	192**
	Max. Extension Port		64	128
		Proprietary Telephone	64	128
		SLT (Analog Telephone)	64	128
	Max. Trunk Port		64	128
		Max. CO (PSTN)	64	128
		Max. T1	2 (48-ch)	4 (96-ch)
		Max. PRI-ISDN (23B)	2 (46-ch)	4 (92-ch)
		Internal PRI (23B)	2 (46-ch)	4 (92-ch)
		Max. IP Gateway	2 (8-ch)	4 (16-ch)

Other Accessories Capacity		
	TDA100	TDA200
Max. CS (Cell Station)	16	32
Max. 2.4GHz Portable Station	128	128
Max. Doorphone	8	16
Max. Door Opener	8	16
Max. Voice Message (OGM) Channel	8	16
Max. Voice Processing System	2-VPS unit	2-VPS unit
BGM/MOH (Music on Hold) Input	2	2
External Paging Output	2	2
RS232C/SMDR Output	1	1
USB	1	1
Ethernet (10 BaseT) for CTI/Programming	1	1

*The standard total is 80 channels (16 ch/slot x 5)
*However, the maximum total is 96 channels if 2 T1 cards are mounted

**The standard total is 160 channels (16 ch/slot x 10)
**However, the maximum total is 192 channels if 4 T1 cards are mounted

KX-TDA100 & KX-TDA200 CARD CAPACITY CHART #4

		TDA100	TDA200
Extension Card	DHLC8	Max. 4 Cards	Max. 8 Cards
	DLC8, DLC16	Max. 4 Cards	Max. 8 Cards
	SLC8, SLC16	Max. 4 Cards	Max. 8 Cards
	CSIF8	Max. 2 Cards	Max. 4 Cards
Extension Card Total			
Trunk Card	LCOT8, LCOT16 PRI, T1	Max. 4 Cards	Max. 8 Cards
	IP-GW4 (Count as 2 cards)	Max. 2 Cards	Max. 4 Cards
Option Card	OPB3, CTI-LINK	Max. 2 Cards	Max. 4 Cards

Units, Weights and Specifications subject to change.

KX-TDA50 CAPACITIES CHART #5			
		MAXIMUM NUMBER/CABINET	
		TDA50 with included AC Adapter	TDA50 with Optional AC Adapter[1]
TRUNK & EXTENSION			
	Trunk Port	8	8
	Analog Trunk	8	8
	Extension Port	28	28
	Single Line Telephone	24	24
	Analog Proprietary Telephone and DSS Console	4[4]	24
	Digital Proprietary Telephone (Type 1)[3]	24	24
	Digital Proprietary Telephone (Type 2)[2]	4[4]	24
	Cell Station (KX-TDA0141)	4[4]	8
	Voice Processing System	4 (1 System)	4 (1 System)
Wireless Telephone (KX-TD7680 and KX-TD7690)		28	28
Doorphones (KX-T30865)		4	4

[1] Optional AC Power Supply KX-A236 required to accommodate this configuration
[2] Type2: T7200 and T7400 Series
[3] Type1: T7600 Series
[4] Limited to 8 Max DPT(Type2) + APT + CS