

# KX-TD7895 KX-TD7895-W 900MHz Digital SST Multi-Line Wireless Telephone



- 12 CO Line Capability
- 3-Line Multi-Function Backlit LCD Readout
- Caller ID Compatible\*
- Headset Jack & Belt Clip
- Message Waiting Indicator
- Vibrating or Ringer Signal
- Digital Spread Spectrum Technology

**900MHz**  
WIRELESS



**DIGITAL** **SS** **SPREAD**  
**SPECTRUM**

**Panasonic**  
**ideas for life**

# KX-TD7895 900MHz SST Multi-Line Wireless Telephone

## 900MHz Spread Spectrum Multi-Line Wireless Telephone with LCD Display

The KX-TD7895 proprietary multi-line wireless phone gives you the mobility, clarity and security of 900MHz Spread Spectrum operation, plus the functionality of a powerful system phone. Just clip the compact handset to your belt or purse and you're ready to receive or make calls from anywhere within range. An essential communications tool for both busy offices and homes, the KX-TD7895 can accommodate as many as 12 CO lines. It also possesses a host of sophisticated features that you can control with the handset's flexible keys and function buttons.

## Outstanding Features with Built-In Quality

### 900MHz

Provides clear sound, enhanced range and reduced interference from radios, computer monitors and fluorescent lighting compared to ordinary wireless phones.

### Digital Spread Spectrum Technology

Panasonic's KX-TD7895 cordless phone utilizes Spread Spectrum Technology (SST) in the 900MHz band. SST technology brings an important benefit to the user: enhanced range. Cordless phones with SST have greater output power than regular cordless phones because they

transmit over the entire bandwidth, constantly changing frequency. This increased power dramatically boosts range. In addition, SST is secure to deter eavesdropping.

### Flexible Keys for up to 12 CO Lines

The portable handset features 4 flexible keys with 3 positions each. In PBX mode, these keys can be programmed to access a total of up to 12 CO (central office) lines, system features or a combination of both. In SLT mode, they can be used to store 12 telephone numbers for convenient one-touch dialing.

### Caller ID Compatible\*

When integrated with a Panasonic Digital Super Hybrid, Digital Hybrid IP-PBX or Advanced Hybrid phone system, the KX-TD7895 can display an incoming caller's phone number or name for effective call screening.

### 6 Ringer Modes

The KX-TD7895 features 6 different ringer modes with a step ringer that gradually increases in volume. The vibrator ring is perfect for use in situations when an audible ring would not be desirable.

### 3-Line Multi-Function Backlit LCD Readout

Provides helpful information like Caller ID data\*, call information, line status, and flexible key number or name.

### Hands-Free Headset Jack

Now there's no need to interrupt your workflow just to answer the phone. You can connect an optional hands-free headset to the KX-TD7895 for automatic answering of intercom calls, plus access to features like BGM and Paging.

### Combination Buttons

By pressing the FUNC key and one of the assigned numerical keys, you can access certain features including Pause, Conference, Call Forward, DND and Flash.

### Wall-Mountable Base Antenna

You can keep the handset charger cradle on your desk and position the base antenna in a location that is central to your workspace, enabling you to maximize your range within that space.

### 14 One-Touch and 10 Auto-Dial Numbers\*\*

Allows you to store up to 14 phone numbers for one-touch dialing. You can also store 10 additional numbers for convenient speed dialing. Each phone number can be up to 24 digits in length, enabling you to include access codes.

### High Capacity, Quick-Charging NiMH Battery

### Convenient Quick-Release Swivel Belt Clip

### Message Waiting Indicator

### 23-Channel Auto Scanning

### Handset Locator

### Sound Charger™ Noise Reduction Technology

### FWD, DND, Redial, Transfer and Hold Keys

### Available in Black or White

KX-TD7895 Specifications	
<b>Base Unit</b>	
Power Source:	AC Adaptor
Duplex Frequency Bands:	906.75-923.25 MHz
Specific Channel Numbers:	23
Sensitivity:	102dBm when BER# is 10e-3
Dial Mode:	Tone (DTMF)/Pulse
ID Code:	20-bit
Dimensions (HxWxD):	1-9/16" x 4-3/4" x 6-3/4"
Weight:	10.22 oz.
<b>Charging Unit</b>	
Power Source:	AC Adaptor
Dimensions (HxWxD):	2-11/16" x 3-1/8" x 3-3/8"
Weight:	3.5 oz.
<b>Portable Handset Unit</b>	
Duplex Frequency Bands:	906.75-923.25 MHz
Specific Channel Numbers:	23
Sensitivity:	102dBm when BER# is 10e-3
Speed Dial Memory Capacity:	14 One-Touch (F1 - F12, Initial & Transfer Keys), 24 Digits Each**/10 Auto-Dial (Feature Code Access), 24 Digits Each**
Redial:	Up to 30 Digits
Pause	3.5 seconds
Flash:	700 ms
ID Code:	20-bit
Power Source:	NiMH Battery
Charging Time:	5 Hours
Talk Time:	Up to 5 hours
Standby Time:	Up to 168 Hours
Dimensions (HxWxD):	7-5/16" x 2-1/8" x 1-13/16"
Weight:	6.7 oz.

\* EMSS mode only. Requires the installation of an optional Caller ID Card in the host EMSS system. Also requires a subscription to Caller ID service offered by certain telephone companies for a fee. \*\*SLT Mode only. #BER is "Bit Error Rate"

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