

# Panasonic

ideas for life

## KX-FC275CX

Compact Plain Paper Fax  
with Cordless DECT Phone

■ Large, Easy-to-Read Display

■ Caller ID Ready\*<sup>1</sup>

■ All Digital Answering System



### DECT



Multiple Handsets  
Up To 6\*\*



Large 1.8-inch  
LCD



Caller ID\*<sup>1</sup>



Digital Answering



Digital  
Speakerphone



Remote Control



Document  
Memory\*<sup>2&3</sup>



T E L E C O M M U N I C A T I O N S

# KX-FC275CX

Advanced Communication  
System with DECT Phone  
Convenience



## DECT DECT Phone

The DECT phone represents an entirely new wave of communications with the digital performance and style you would expect from Panasonic. Walk and talk in comfort – enjoy a smarter, more convenient communications in your office and home.



### Large, Easy-to-Read Display

The large, backlit 1.8-inch screen is easy-to-read, and the simple menu screen lets you access functions without confusion.



### Caller ID Ready\*<sup>1</sup> on Base and Handset

The caller's name and phone number can be displayed on the LCD of both the base and handset. So, you can see at a glance who's calling before you answer the phone.



### All Digital Answering System

The KX-FC275CX answers all your calls, records messages and receives faxes while you are away. The digital system makes operation virtually silent and instantaneous.

## Advanced Features



### Digital Speakerphone on Base and Handset

This system features dual digital duplex speakerphones, on the base and cordless handset. You can enjoy clear, natural, two-way conversations on the digital speakerphone.



### System Remote Control from Handset

The unit allows you to activate fax function, switch the receiving modes, and control the answering system from remote location within the range.



### 28-Page Document Memory\*<sup>2,3</sup>

The system can store up to 25 pages in its built-in memory for transmission. Ideal for broadcasting multi-page documents to multiple locations, and for receiving faxes when out of paper up to 28 pages.

## Advanced Features

### DECT Phone

- 100-Station Phonebook
- Lighted LCD and Keypad
- Conference Call Capability
- Light-Up Indicator with Ringer / Message Alert
- Multiple Language Display

### Fax (Base Unit)

- Sequential Broadcasting (20 Locations)
- Delayed Transmission
- Junk Fax Prohibitor (10 Stations)
- Error Correction Mode [ECM]
- Film Near-End Indicator
- Multi-Copy (20 Pages)
- Enlarge, Reduce and Collate (Sort)

### Language LCD Readout

Base : English  
Cordless Handset : English(D)/Others(2)  
[English/Arabic/Persian]

## Specifications

### DECT Phone

Frequency Band: 1.88 - 1.9 GHz  
Channel Number: 120 Duplex Channels

### Fax (Base Unit)

Compatibility: ITU-T G3  
Paper Handling: A4  
Scanning Width: 208 mm  
Resolution: Standard / Fine / Super Fine / Photo  
Halftone: 64 levels  
Modem Speed: 9.6 kbps  
Transmission Speed: Approx. 12 seconds per page\*<sup>2</sup>  
Document Memory: Max. 28 pages\*<sup>2,3</sup> for reception  
Max. 25 pages for transfer  
Printing Method: Thermal transfer on plain paper  
Ink Film: 30 m  
Paper Capacity: Max. 20 sheets  
Document Feeder: Max. 10 sheets

### Digital Answering System (Base)

Recording Capacity: Max. 15 minutes in total  
Incoming Message: 1, 3, GREETING ONLY

### Integrated Telephone System

Dial Mode: Tone [DTMF] / Pulse  
Dialing Memory: 100 24-digit telephone numbers (Base)  
1 x 9 One-Touch Dial (Base)  
100 24-digit telephone numbers (Handset)  
Caller ID: FSK / DTMF compatible\*<sup>1</sup>  
Power Supply: AC 220 - 240 V, 50 / 60 Hz  
Dimensions (W x D x H):  
Base: 367 mm x 200 mm x 106 mm  
Cordless Handset: 48 mm x 30 mm x 158 mm  
Charger: 75 mm x 88 mm x 52 mm  
Weight:  
Base: 2.8 kg (Handset Tray included)  
Cordless Handset: 130 g  
Charger: 60 g

### Consumables

KX-FA52E/FA52A Replacement Film (30 m x 2 rolls)

### Optional Handset

KX-TGA641CX

\*<sup>1</sup> Requires subscription to fee-based telephone company service.

\*<sup>2</sup> Based on ITU-T No.1 test chart.

\*<sup>3</sup> Max. 28 pages for out-of-paper reception. Max. 25 pages for memory transmission.

\*<sup>4</sup> Specification may vary by country version.