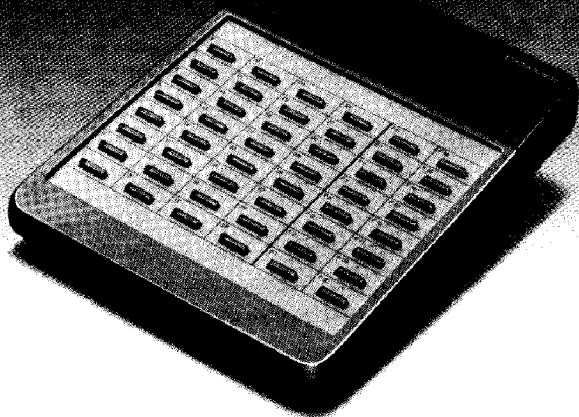


Panasonic

DSS Console

MODEL NO. **KX-T7040**

Operating Instructions



Illustrated Model: White

Thank you for purchasing the Panasonic DSS Console.

The KX-T7040 is compatible with all of the Panasonic Electronic Modular Switching Systems except the KX-T30810 system.

Please read before use.

Connection

The KX-T7040 Direct Station Selection (DSS) Console requires an Electronic Modular Switching System (EMSS) Proprietary Telephone (the KX-T7020, KX-T7030, KX-T7050, KX-T7130 etc.) for proper operation.

The KX-T7040 and the EMSS Proprietary Telephone will be placed side by side on your desk.

Note:

- The KX-T7040 must be connected to the EMSS Control Unit.
- Each console requires an EMSS Proprietary Telephone.
- KX-T7040 cannot be connected to a standard telephone.
- For connection, please refer to the EMSS Control Unit Manual.

INSTALLATION:

- 1) Never install telephone wiring during a lightning storm
- 2) Never install telephone jacks in wet locations unless the jack is specifically designed for wet locations.
- 3) Never touch uninsulated telephone wires or terminals unless the telephone line has been disconnected at the network interface.
- 4) Use caution when installing or modifying telephone lines

Accessory

Extension line cord one

Preparation

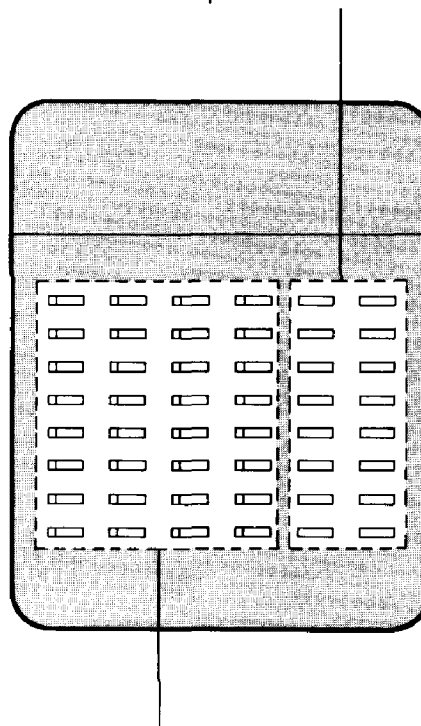
The EMSS Proprietary Telephone used in conjunction with the KX-T7040 must be preprogrammed with the proper functions. For programming, please refer to the EMSS Control Unit Manual.

Location of controls

The KX-T7040 has 32 Direct Station Selection (DSS) buttons with Busy Lamp Fields (BLF) and 16 Programmable Feature Buttons.

Programmable Feature Buttons:

These buttons let you access various functions by pressing one button after the phone numbers have been stored.



DSS Buttons with Busy Lamp Fields:

To access an extension, just press a DSS button and then the BLF will indicate the status of each extension.

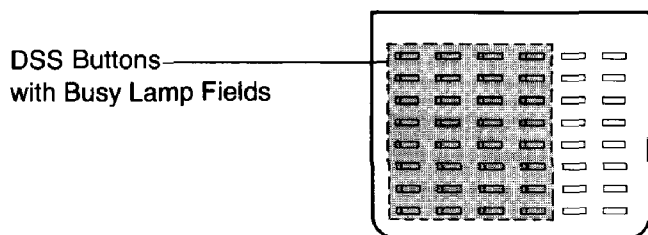
These buttons also can be assigned for one-touch dialing buttons (the upgraded version in case of the KX-T61610 system is required).

Operation

DSS(Direct Station Selection) buttons

In order to call and access an extension, you must press a DSS button. The Busy Lamp Field (BLF) shows which extension is busy.

- Each DSS button is preassigned to an extension number according to the default program.



Dialing

1 (Proprietary Telephone)



Press the SP-PHONE (or MONITOR) button or lift the handset.

2 (Console)



Press the DSS button.

Changing to another extension number

Each DSS button can be assigned to any extension number by the user. For programming, refer to the EMSS Control Unit Manual.

Storing number for one-touch dialing

Each DSS button also can be used as a one-touch dialing button. For programming, refer to the EMSS Control Unit Manual.

- This function requires the upgraded version in case of the KX-T61610 system.

Transfer

A call can be transferred to any extension with the DSS button. There are two operation modes.

“With transfer” mode:

Press the desired DSS button.

“Without transfer” mode:

Press the TRANSFER button and then press the desired DSS button.

For programming, please refer to the EMSS Control Unit Manual.

Transferring

Example:

Transfer an incoming call through the CO line to an extension.

“With transfer” mode

(Console)



Press the DSS button.

“Without transfer” mode

1 (Proprietary Telephone)



Press the TRANSFER button.

2 (Console)



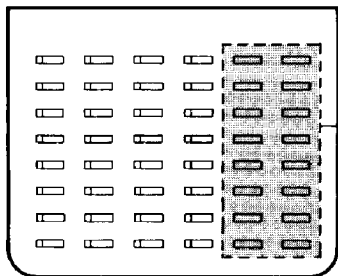
Press the DSS button.

Note:

- When you transfer an intercom call, press the transfer button first. You must do this in the “With transfer” mode also.

Programmable feature buttons

A system feature or a telephone number can be activated with a Programmable Feature button. The system feature access codes or the phone numbers should be stored in advance.



Programmable Feature Buttons

Storing

Please refer to the Electronic Modular Switching System (EMSS) Control Unit Manual.

Dialing

1 (Proprietary Telephone)



Press the SP-PHONE (or MONITOR) button or lift the handset.

2 (Console)

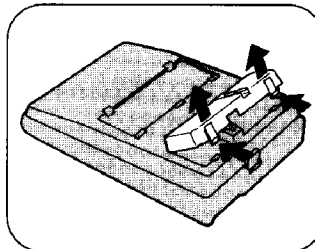


Press the programmable feature button.

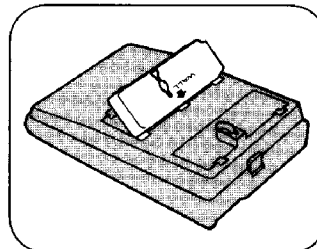
Wall mounting

This unit can be mounted on the wall phone plate.

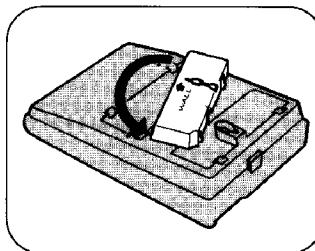
1 Remove the attached stand.



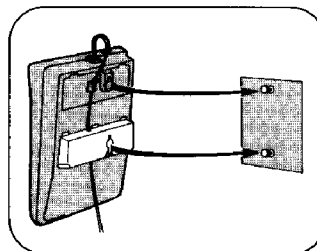
3 Place the stand on the center line.



2 Rotate the stand 1/2 turn so that the arrow on the stand shows Up for WALL.



4 Mount the unit on the wall phone plate.



Others

- If there is any trouble, disconnect the KX-T7040 from the console line and have it repaired.
- Keep the unit away from heating appliances and electrical noise generating devices such as fluorescent lamps and motors.
- The unit should be kept free of dust, moisture and vibration, and it should not be exposed to direct sunlight.
- Do not use benzene, thinner, or the like, or any abrasive powder to clean the cabinet. Wipe it with a soft cloth.

Others (cont.)

WARNING:

TO PREVENT FIRE OR SHOCK HAZARD, DO NOT EXPOSE THIS PRODUCT TO RAIN OR ANY TYPE OF MOISTURE.

CAUTION:

To assure continued compliance with FCC rules, do not make any unauthorized modifications. When programming emergency numbers and/or making test calls to emergency numbers:

- 1) Remain on the line and briefly explain to the dispatcher the reason for the call before hanging up.
- 2) Perform such activities in the off-peak hours, such as early morning hours or late evenings.

NOTE:

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

**Panasonic Consumer Electronics Company ("PCEC"),
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