Panasonic



Quick Reference Guide for Number Display Service





KX-PW30CL2

KX-PW10CL2

Using a Number Display Service

This unit can work with NTT's number display service. A contract with NTT (charge fee) and setting this unit are required.



How the number is displayed -

When you do not want to display your telephone number to the other party when calling, there are two methods available. First choose the method and then you must apply to NTT.

1. Displaying for each call	Up until now, the telephone number has been displayed to the other party. To not display the telephone number, dial 184 before the other party's telephone number. The number will not be displayed for only that call.
2. Displaying for each line	Up until now, the telephone number has not been displayed to the other party for all calls. To display the telephone number, dial 186 before the other party's telephone number. The number will be displayed for only that call.

Setting up

Subscribe to NTT, and then set the display to " $\mathcal{P} \mathcal{I}$ " (ON).



- 1. Press _[機能] (function).
- 2. Press #133.
- 3. Press _[選択] (select) to select "アリ" (ON).



- 4. Press (登録) (record).
- 5. Press $\bigcirc^{\lambda \vdash \forall \vec{J}}$ (stop).

Note:

If you do not set the unit to " $\mathcal{P} \mathcal{Y}$ " (ON), the first bell will ring shorter than usual, even if you receive the service.

When you cancel the service, select " $\pm \nu$ " (OFF) in step 3.

2 Searching for a phone number ——

Using the Number Display Service, this unit can store phone numbers and the date and time of the calls in memory. [Up to 30 calls, except 99 calls, can be stored in (search dial).] By using (search dial), you can search for the phone number, and the date and time of a call on the display of the unit.

[When you have not answered (a) call(s)]



- 1. Press $\overset{\hat{a}_{\underline{\alpha}} \neq \underline{\sigma}_{\underline{\beta}}}{\overset{\langle \underline{\alpha} \in \underline{\alpha}_{\underline{m}}}{\overset{\langle \underline{\alpha} \in \underline{\alpha}_{\underline{m}}}{\overset{\langle \underline{\alpha}} \in \underline{\alpha}_{\underline{m}}}}$ (received call memory).
- Rotate () (search dial) to the right. (Rotating to the right will change the display from the latest call and to the left, from the oldest one.)

" *" means new calls which have not been checked.

Each time you press \bigcirc (operation guide), the display will change from the number to the date and time.

Up to 14 digits can be displayed.

3. When finished, press $\frac{2 + y \vec{J}}{\Omega}$ (stop).

Note:

In step 1, if there are no calls in memory, $\boxed{\mp \pm 2 \times 2 \times 2}$ will be displayed.

チャクシンカ゛アリマセン will be displayed.

When there are more than 30 calls in memory, they will be erased from the oldest one, even if you have not viewed them.

- If the caller subscribes to a Dial-in Service,
- One of the numbers contacting the Dial-in Service will be displayed.

OR

 When subscribing to a Dial-in Service using several telephone lines in a company, the phone number displayed depends on the line being used.
 The date and time of the call will be stored using the

The date and time of the call will be stored using the time programmed in the unit. Program the correct time.

(search dial)



Calling with



- 1. Press $\stackrel{\texttt{fig} \times \texttt{EU}^-}{\bigcirc}$ (received call memory).
- 2. Rotate (search dial) until the number you want to dial is displayed.

Up to 14 digits can be displayed.

3. Lift the handset, or press $\textcircled{3}^{\chi\ell-\hbar-\pi\nu}$ (speakerphone). You can also dial by pressing $\overbrace{0}^{\chi\ell-\ell/2\ell^{-}}$ (start/copy).

(If a document is inserted, the unit will send a fax.)

- 4. Talk to the other party.
- 5. When finished, replace the handset, or press $(\neg +)$ (speakerphone).

Note:

You can also call using the following procedure.

- Lift the handset, or press (speakerphone).
 Dial 184 or 186, if required.
- 3. Rotate () (search dial) until the number you want to dial is displayed.
- 4. Press (start/copy) while a long beep is heard.
 - If you dialed 184 or 186, press

(start/copy) when 3 beeps are heard.



- 1. Open the document tray and adjust the guides. Insert the document FACE DOWN. Insert up to 5 sheets at a time.
- Insert the document (a beep will be heard), and then select the resolution by pressing mg (resolution).



3. Press $\overset{fis \times ty}{\bigcirc}$ (received call memory).



- 4. Rotate () (search dial) until the number you want to dial is displayed.
- 5. Press (start/copy).

After the message is displayed, the unit will start to send the fax.

Note:

If the line is busy, the unit will automatically redial the number up to three times at one minute intervals.

(Automatic Redialing)

If you want to dial 184 or 186 to send a fax, proceed as follows.

- 1. Insert the document, and then lift the handset.
- 2. Dial 184 or 186.
- 3. Press $\overset{\text{fig} x \in U^-}{\underset{\langle a \langle \underline{a} \in aimilian \\ main \\ a \in aimilian \\ call \\ ca$
- 4. Rotate () (search dial) until the number you want to dial is displayed.
- 5. Press (start/copy) when 3 beeps are heard.
- 6. Press (start/copy) again.



Printing a caller list •

ex. If you receive a Dial-in Service:

着信リスト 1998.1.1 12:00					
No.	年月日	時分	相手局名	ダイヤルイン	
1	1997.12.31	15:30	09876543•• *	4321(オヤキ)	
2	1997.12.30	13:54	01234567 • •	4320(コキ 1)	
3	1997.12.30	8:30	コウシュウテ・ンワ	4321(オヤキ)	
*マーク:ミカクニン / チャクシンメモリー					

No., 年月日(year/month/day), 時分(hour/minute)

The unit prints the date and time of the received calls from the most recent call. (up to 30 calls)

相手局名(caller's phone number)

The unit prints the phone number of the caller. If the caller's name or phone number cannot be displayed, a message will be printed out instead. " *" means the call has not been checked. Up to 20 digits, including "*", can be printed.

ダイヤルイン(Dial-in)

The unit prints 4 digits after the phone number which contacts the Dial-in Service, whether it was a voice or a fax call, and if the call was received by the main unit or the handset.

If you do not subscribe to a Dial-in Service, disregard this section.



- 1. Press $\stackrel{\frac{8}{6}\times\pm y}{\longrightarrow}$ (received call memory). 2. Press $\stackrel{\frac{3}{2}+1/y}{\longrightarrow}$ (start/copy).
- 3. When finished, press $(\bigcirc^{\lambda \vdash y \mathcal{I}})$ (stop).

Note:

When there are more than 30 calls in memory, the unit will erase calls from the oldest one.

If you press $(\bigcirc^{\lambda \vdash \forall J})$ (stop) in step 3, all calls will be noted as viewed ones, so "*" will not appear on the display. $\mathcal{P} \cup \mathcal{P} \cup \mathcal{P}$ will also not be displayed. チャクシンカ゛

You can erase phone numbers of the callers stored in the memory.

