

At first, check to make sure that you have all the parts as shown,

Accessories

- Base set
- Handset
- Tel. Line Cord
- User Manual

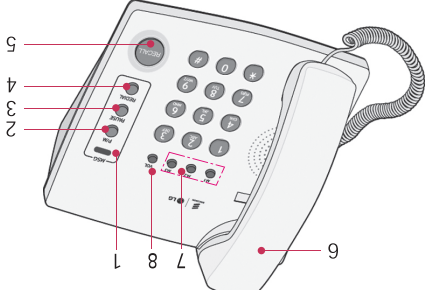
Information

- Avoid high temperature places or direct heat.
- Use a dry cloth to clean exterior of the phone. (Do not use solvents such as benzene or thinner.)
- The LKA-200 complies to ICASA standards.

Features

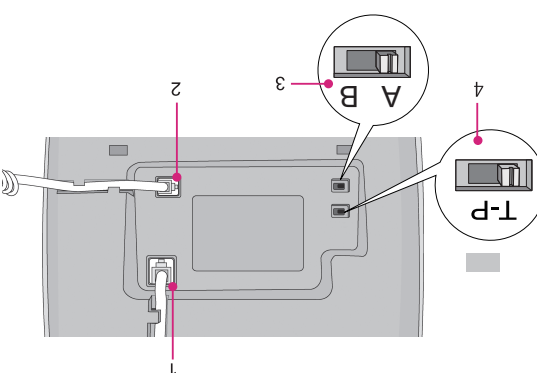
- LKA-200 is an electronic telephone used at home/office.
- It offers high quality, various useful functions with graceful design.
- The features are as follows:
  - Mute
  - Recall
  - Pause
  - Handset volume control
  - One-touch memory (3 addresses)
  - Message waiting indicator
  - Programmable ring volume & tone control (10 presets)
  - Transmission Gain Control

Front of the Phone



- 1 Message waiting indication
- 2 Prog/Mute
- 3 Pause
- 4 Redial
- 5 Recall
- 6 Handset
- 7 One-touch memory (3 addresses)
- 8 Handset volume control

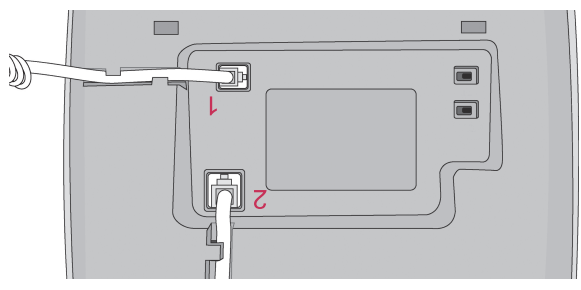
Bottom of the Phone



- 1 Connector for Line cord
- 2 Connector for Handset
- 3 Transmission gain control switch
- 4 Tone/Pulse Switch

INSTALLATION

Installation



- 1 Insert the handset cord into the socket identified with a handset symbol on the base and press it into the groove.
- 2 Connect the line cord to the base by inserting it in the socket on the base identified with a telephone symbol.
- 3 Insert the line cord in the groove. Then connect the other end of line cord to the telephone wall socket.
- 4 Lift the handset and listen for dial tone to ensure that the telephone is ready to be used. If there is no dial tone, depress and release the cradle switch a few times.

OPERATION

Place a call

- Confirm Dial tone after lifting handset.
- Dial the desired telephone number.
- Converse when called party answers.
- Hang up the handset to terminate the phone call.

Receiving a Call

- When you hear a ringing tone.
- Lift handset from cradle and converse.

MUTE Function

Pressing the PROG/MUTE key during a call will disable the microphone, allowing you to have a private conversation without the other call party hearing you. When the MUTE function is activated, you will hear a deep sound in the handset receiver.

RECALL

This function can be used conveniently when you want to transfer the current call to another extension number. While the call is connected, press the Recall button. - Your Present call will be placed on hold. - You will hear a dial tone. • Dial a desired extension telephone number. • If the extension telephone number is busy, you can reconnect to the original calling party by pressing the Recall button again. • If the extension telephone number answers or when you hear a ringback tone forwarding to the extension telephone number, hang up to complete the call transfer.

OPERATION

Last Number Redial

This function can be used conveniently when the line is busy or to place a call to the number last dialed (up to 31 digits).

- The last dialed number will be stored in the redial memory.
- The stored number will be retained in memory until a new phone number is dialed.

- Confirm dial tone after lifting handset or pressing hook switch once if you were busy on a call or the line was busy and there was no dial tone present.
- Press the Redial button, then your telephone dials automatically the number last called.
- Converse when the called party answers.

Note: For PABX usage dial a zero (0) and then press the redial button.

TONE / PULSE Switchable

Set the Tone / Pulse switch on the bottom of the base according to the dialing system used in your area. (Ask your local phone company.)

PAUSE

This function can be used when your telephone is connected to PABX. It provides a delay time before the desired external number is dialed to the Exchange. (Also referred to as Exchange equipment access time). For connection behind a PABX:

- After dialing the PABX code to seize CO line, Insert this delay by pressing the pause button; the pause is 2 seconds long.
- If a longer delay is required, the pause can be increased. (e.g. Press pause twice for 4 Sec. delay)
- Pause can also be programmed as part of the number in the One-Touch memory.

OPERATION

Handset Volume Control

LKA-200 provides a volume button that can be pressed to increase or decrease the handset volume while on an active call.

One - Touch Memory

There are 3 addresses for One-touch memory to make speed dial.

- Press "P/M" button when off hook state.
- Select "M1, M2 or M3" to store the number into memory.
- Dial the desired number.
- For next dial, just go off hook and press M1, M2 or M3 to dial.

Message Waiting Indicator

When used behind a communication system that provides message waiting, the lamp will light to indicate an incoming message has been received on line.

Transmission Gain Control

LKA-200 provides a select switch to adjust transmission gain for various kinds of PABX systems. 2 switch positions are configured as follows:

Position "A" for Standard telephone specification. (Used when the phone is connected directly to the exchange line)

Position "B" for increasing transmission level and simultaneously decreasing receive level.

OPERATION

Ring Volume & Tone Control

LKA-200 provides 3 ring tones each with 3 levels of ring sound volume. These ring settings can be programmed according to the procedure below:

- Lift up handset.
- Press P/M you will hear a beep sound in the handset.
- Then press the '#' button followed by the number corresponding to the ring tone and sound level that you require:

'1'	Tone 1, Volume Low
'2'	Tone 1, Volume Middle
'3'	Tone 1, Volume High
'4'	Tone 2, Volume Low
'5'	Tone 2, Volume Middle
'6'	Tone 2, Volume High (default)
'7'	Tone 3, Volume Low
'8'	Tone 3, Volume Middle
'9'	Tone 3, Volume High
'0'	Temporary ring sound off

Note: If digit '0' is programmed, the tone ringer will be turned off until next off-hook, where it will automatically return last programmed setting.

[5]

[6]

P/NO : MMBB9194504, Issue 1.0

Dec, 2014

MMBB9194504\_LKA-200 MCN\_Issue1.0 / กระดาษปอนด์80g 31"x43" ( ตัด4, 15.5"x21.5" ) / พิมพ์สองสี ดำ + แดง