

Channel/Menu Indicator

Scan

Scale Indicator

VOX Indicator

Battery

Group CTCSS/DCS

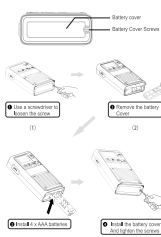
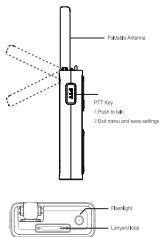
Volume

Key Lock



Diagram of the front panel of the HP DesignJet 1045C printer with numbered callouts:

- 1: Micro-USB port
- 2: Micro-USB cable
- 3: Micro-USB cable
- 4: Micro-USB cable
- 5: Micro-USB cable
- 6: Micro-USB cable
- 7: Micro-USB cable



- There is a button **▲** at the bottom of the **Module** table, which can be operated with a screwdriver to install the battery.
- You need to install four AAA alkaline batteries into the battery compartment.
- Cover the battery cover and slide it back to the backside, push the battery cap down, and then close the screen.
- Press the **Power** key for 3-5 seconds to start the **audio** talk.
- Press **MENU** to enter the channel selection, press channel number to select the channel, press **▲** key to select the channel, press **PTT** key to save the setting.
- Press **MENU** twice to enter Group/Model/IDSS. The PTT code on the display screen starts blinking, press **▲** key to select the group.
- Press **MENU** for 3 times to enter VOR function, there are 0-9, 1.2, 3 three group availability optional, press **▲** key to select.
- Press **MENU** for 4 times to enter CALL tone selection, there are 1 to 10 tones optional.
- Press **MENU** for 5 times to select key illuminated ON. On the screen can select, and select OFF to turn off the key light.
- Press **MENU** for 6 times to enter the Gogger tone selection ON to increase the PTT call have a tone, the opposite of choice OFF there is no tone.
- Press **MENU** for 7 times and exit can also press PTT to confirm the exit.

This **visible table** does not have a charging function and cannot be charged directly by placing the battery in the **visible table**. It can only be charged from a rechargeable battery in a dedicated electrical appliance. Pay attention to the



	Indicates that the battery is fully charged.
	Indicates that the battery is low.
	The LCD appears icon. Please replace batteries immediately.

- **Turning your radio ON and OFF**
 - ① To turn your radio ON press and hold **⏻** button 3 seconds.
 - ② To turn your radio OFF press and hold **⏻** button 3 seconds again.
- **Adjusting the Volume**
 - ① Press the **⏮** button to increase the speaker volume.
 - ② Press the **⏭** button to decrease the speaker volume.
 - ③ The speaker volume level is indicated on the LCD as displayed (1-1 level).
- **Setting a Channel**
 - ① With the radio on press **MEMO** the current channel flashes.
 - ② Press **⏻** to set the channel.
 - ③ Press **PTT** to save the channel setting.
- **Voice Signal Transmission and Reception**
 - ① Communicable radio in your group must be set to the same channel.

To communicate, all radios in your group must be set to the same channel and frequency (Eliminator Code).

To talk, press and hold [PTT] Hold the radio 3-4 inches away from your mouth and speak directly into the microphone. Do not cover the microphone while talking.

Interference Eliminator Code
 The Interference Eliminator Codes help minimize interference by providing you with a choice of code combinations.
 To set the code for a channel:
 1. Press **[MENU]** until the code starts to flash.
 2. Press **▲▼** to select the code (5-99 or 99-5).
 3. Press **[EXIT]** to save the code setting.
 You can set a different code for each channel using this procedure.

You must tell the Interference Eliminator Codes to D on an FRS radio that uses Interference Eliminator Codes to communicate with other FRS radios that do not have Interference Eliminator Codes.

TOO/TIME OUT Timer
In order to prevent the use of the channel and save power, radio will have emission limit function, then the launch time is less than 180 seconds. When reached the default time, the radio stops launching with "time" tone. Locking the Keypad
To avoid accidentally changing your radio settings, press for 3 seconds or until displays and there is a "time" tone. You can turn the radio on and off, you can not adjust the volume, menu, and monitor channel and all other functions are locked. To unlock the radio, press for 3 seconds or until is no longer displayed. And there is a "time" tone.

When talking, only the PTT, and are valid.

Setting and Transmitting Call Function

Your radio can transmit different **call tones** to other radios in your group so you can **start** there that you want to **talk**. (Press)

Setting a call tone

① Press **[MENU]** for 4 sec to enter the **CALL** tone selector.

Note: There are 1 to 10 times available
Voice Operated Transmission(VOC)
Transmission is initiated by speaking into the microphone of the radio instead of
the pushing the PTT button.

④ Load 70W(100W) double-band VSW 1 each 1-2 set the suitability of the SWR

② You can find the appropriate sensitivity level by speaking into the

(1) During the

- ② Moisture is exposed to environmental stress. Do so as to avoid
- ③ The toy as No. 7 bath

[illegible][illegible]

This product is compliant with FCC RF Exposure requirements and refers to FCC Part 15.247. The device is designed to be used in a normal operating environment at operating duty cycles up to 50% and is authorized by the FCC for General Population/Uncontrolled Environment use. As appropriate warning labels are affixed to all units, in order to comply with FCC exposure requirements, a minimum distance of 25 cm must be maintained between the device and the user. Do not use this device when antenna shows obvious damage.

NOTE: This equipment has been tested and found to comply with the limits in a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference to a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.