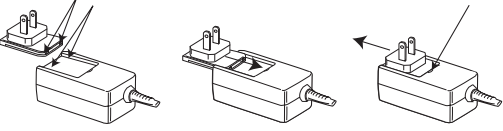


AC CONNECTION / RECHARGING THE BATTERY

1. Select the appropriate plug for your country and connect it to the AC power adapter.
2. Connect the AC power adapter jack to the DC IN jack 10 on the rear of the unit and then connect the plug to a 100V-240V wall outlet.

This unit has a built-in rechargeable battery that will automatically be charged as long as the unit is plugged in. If the battery is low, the Battery indicator 2 will turn on. The Battery indicator will blink red when low. It will be solid red when charging.

Note: The battery will provide approximately 6 hours of operation at normal listening level.

Notes:

- Only use the supplied AC adapter.
- Remove both the DC plug and AC-IN plug to disconnect AC adapter when not in use.
- Disconnect the AC cord to use with DC power (rechargeable battery).

Replacing the Rechargeable Battery:

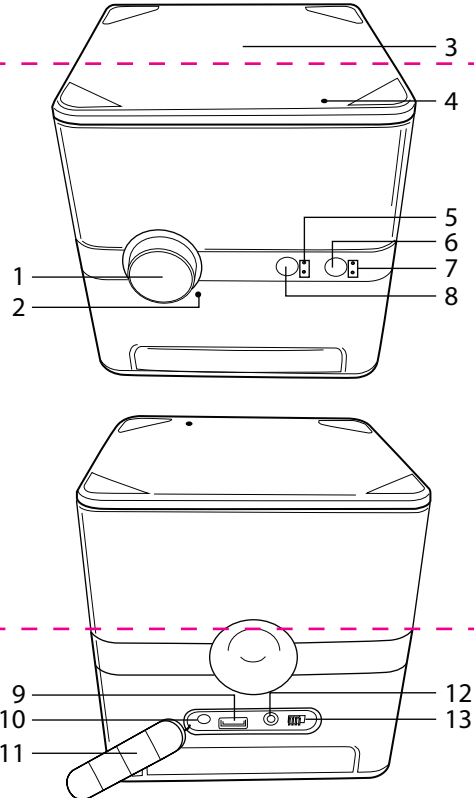
If the battery does not supply enough power (see Rechargeable Battery Notes below), order a replacement battery at www.tdkperformance.com and remove the four screws on the left side of the unit. Disconnect the connector and remove the battery. Then connect the new battery and reinsert the four screws.

Rechargeable Battery Notes:

- Each time you charge and discharge the battery (charge cycles), battery capacity slightly diminishes. Rechargeable batteries have a limited number of charge cycles and need to be replaced eventually.
- You may wish to replace your battery when, or before, the battery does not supply enough power to function your device. Also, proper disposal is essential from environmental and safety point of view. Putting any battery directly in the trash will harm the environment.
- Do not incinerate.



LOCATION OF CONTROLS



- | | |
|---|---------------------------|
| 1. Power/Volume Control | 8. Source/Select Button |
| 2. Low Battery Indicator | 9. USB Charge Jack |
| 3. Charging Area | 10. DC IN Jack |
| 4. Qi Charge Indicator | 11. Rubber Flap |
| 5. Bluetooth® and Aux Source Indicators | 12. AUX Jack |
| 6. Treble/Bass Button | 13. Battery OFF/ON Switch |
| 7. Treble/Bass Indicators | |

OPERATION

Turning the Q35 On and Off:

1. For AC operation: Press the Power/Volume control 1 on the main unit to turn the power on.
2. For DC operation: Slide the Battery switch 13 to the ON position. Press the Power/Volume control 1; the unit will turn on the previous source and volume.
3. To turn the power off, press the Power/Volume control 1.

OPERATION

Pairing a Bluetooth Device

1. Turn the Q35 on; the LED(s) around the Power/Volume control will light and the previously listened to source and volume will be selected.
2. Press the Function button 8 until the Bluetooth indicator blinks slowly.
3. Press and hold the Function button 8 until the Bluetooth indicator blinks rapidly to make the Q35 "discoverable."
4. On the Bluetooth device, enable Bluetooth and select "Q35" from the Device List. If the Bluetooth device asks for a passkey, use "0000". Some Bluetooth devices will ask you to accept the connection. If the units are paired properly, the speaker will beep and the Bluetooth indicator will light solid blue. If it failed, the Bluetooth indicator will blink slowly.

IMPORTANT: After step 3, you have two minutes to pair the units.

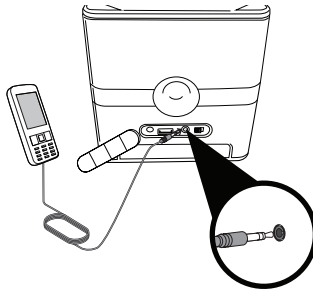
Note: After you pair a device, the Q35 will remember it for future use.

Using a Bluetooth Device

1. Turn the Q35 on; the LED(s) around the Power/Volume control will light and the previously listened to source and volume will be selected.
2. With a unit paired (see previous section), press the Function button 8 so the Bluetooth indicator lights.
3. Operate your Bluetooth device and its sound will be heard through the Q35's speakers.
4. Adjust the volume by rotating the Power/Volume control 1 on the Q35, or the Volume control on the Bluetooth device, and adjust the Bass and Treble as described later in this guide.

AUX Jack (Rear of Q35)

1. Insert one end of an audio cable (not included) into the LINE OUT or Headphone jack on your external audio unit and the other end into the AUX jack 12 on the rear of the Q35, under the flap.
2. To listen to the external audio unit, turn the Q35 on and press the Function button 8 once so the AUX indicator lights to select the Line In mode.
3. Start playback of the external unit and the external audio unit's output sound will be heard through the Q35's speakers.
4. Adjust the volume using the Power/Volume control 1 on the Q35, or the Volume control on the Bluetooth device, and adjust the Bass and Treble as described later in this guide.



Charging a USB Device with the Q35's USB Jack

Connect your device via USB to the USB jack 9 on the Q35. Your device will charge when the Q35 is connected to AC power. Your device will also charge during operation in DC mode if Battery OFF/ON switch 13 is ON.

Note: USB charging will significantly reduce battery life in DC mode.

Charging a Qi Device

Designed with inductive charging capabilities, the Q35 allows you to place your Qi compatible device on top of the speaker for wireless charging. It's that simple! The charging area is approximately two inches in the center of the top of the speaker. Make sure your device is Qi compatible or utilizes a Qi case or other Qi charging option (both available separately), then place the unit on top of the Q35. The Qi indicator 4 will flash green while charging. It will be solid green when charging is completed and it will flash red if there is an error condition. If there is an error condition remove the Qi compatible device and replace it on the Q35. Make sure the Q35 is connected to AC power when charging.

Setting the Treble and Bass

1. TREBLE: Press the Treble/Bass button 6 until the Treble Indicator lights. Adjust the setting using the Power/Volume control 1.
2. BASS: Press the Treble/Bass button 6 until the Bass Indicator lights. Adjust the setting using the Power/Volume control 1.

Note: After five seconds, the unit will save the Bass/Treble settings and revert to Volume selection mode.

Auto Power Off

If the unit has no audio signal, a USB or Qi device is not charging, for 20 minutes, the unit will turn itself off. To "wake" the unit up, simply press the Power/Volume control 1.

Splash Resistant

The Q35 is splash resistant, but cannot be submerged in water or be subject to constant flow of water. In order to ensure the product is splash resistant, close the rubber flap on the rear of the Q35. To properly close flap, fully insert center rubber dangle (on inside of flap) into the DC IN jack 10 until flap center is flush. Insert the other dangle into USB jack 9, then smooth out entire flap until flap is flush with the sides of the the Q35.

Troubleshooting

If the Q35 is not producing sound, adjust the volume level on your digital music device to high.

SPECIFICATIONS AND COMPATIBILITY

GENERAL:

Power Source (AC)	Input: 100-240V AC, 50/60Hz	Qi	5.0 V at up to 1.0 Amp
Power Output	1.2 A max, Output: 19 V DC, 2A	Power Output	2 W x 4 + 15 W (subwoofer)
Wireless Audio ...	Bluetooth version 2.1, A2DP profile,	Wireless Audio ...	Bluetooth version 2.1, A2DP profile,
Dimensions	6 (W) x 6 (H) x 6 (D) inches	AAC Codec
.....	15.2 (W) x 15.2 (H) x 15.2 (D) cm	Line-input Audio ...	3.5 mm stereo jack up to 2.5 Vrms
Weight	5.7 lbs / 2.6 kg	input signal
Speakers	1 inch full-range drivers, 4 inch subwoofer, 2 x 5.25 inch passive radiators	USB Port	5.0 V @ 0.5 A charge only
		Specifications are subject to change without notice.	

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The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Imation Corp is under license.

The "Qi" symbol is a trademark of the Wireless Power Consortium.

FCC NOTE:ⓘ

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. ⓘ

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment. ⓘ

The antenna used for this transmitter must be installed to provide a separation distance of at least ⓘ 20 cm from all persons and must not be co-located or operated in conjunction with any other ⓘ antenna or transmitter. ⓘ

IC NOTE:ⓘ

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device." ⓘ



Wireless Charging Speaker Q35

User Guide
Please read these instructions completely
before operating this product

TDKperformance.com
Q35

CE Declaration of Conformity
We, Imation Corp.,
1 Imation Way, Oakdale, MN 55125 USA,
declare that the product(s):

Type of Equipment: Wireless Q35
Product Name: TDK LoR Wireless Q35
Model Number: Q35

in accordance with EMC Directive 2004/108/EC, per the following norm(s) or document(s):

Regulations
EN 55013:2001 + A1:2003 + A2:2006
EN 55020:2007
EN 61000-3-2:2006 + A2:2009
~~EN 61000-3-3:2008~~

in accordance with the R&TTE Directive 1999/5/EC, per the following norm(s) or document(s):

Regulations
EN 300 328-1:2006
EN 50371:2002

in accordance with the Low Voltage
Directive 2006/95/EC, per the following
norm(s) or document(s):

Regulations
EN 60065, IEC 60065

in accordance with the Ecodesign Requirements for Energy Related Products Directive
2009/125/EC, per the following norm(s) or document(s):

Regulations
EC No. 1275/2008, EN62301

Cheryl D. White
~~Sr. Regulatory Engineer, Compliance Engineering~~
Imation Corp., Oakdale, MN 55128 USA
1 August 2012

Nosotros, Imation Corp.,
1 Imation Way, Oakdale, MN 55125 EE. UU., declaramos que el (los) producto(s):

Nombre del producto: Q35 inalámbrico
Modelo(s) del producto: Q35

de acuerdo con la Directiva EMC 2004/108/EC, conforme a la(s) siguiente(s) norma(s) o documento(s):

Reglamentaciones
EN 55013:2001 + A1:2003 + A2:2006
EN 55020:2007
EN 61000-3-2:2006 + A2:2009
EN 61000-3-3:2008

de acuerdo con la Directiva R&TTE 1999/5/EC, conforme a la(s) siguiente(s) norma(s) o documento(s):

Reglamentaciones
~~EN 300 328-1:2006~~
EN 50371:2002

de acuerdo con la Directiva de Bajo Voltaje 2006/95/EC, conforme a la(s) siguiente(s) norma(s) o documento(s):

Reglamentaciones
EN 60065, IEC 60065

de acuerdo con la Directiva de Requisitos de Diseño Ecológico para Productos Relaciona-
dos con la Energía 2009/125/EC, conforme a la(s) siguiente(s) norma(s) o documento(s):

Reglamentaciones
EC No. 1275/2008, EN62301

Cheryl D. White
Ingeniera Senior de Asuntos Regulatorios,
Ingeniería de Cumplimiento
Imation Corp., Oakdale, MN 55128 EE. UU.
1 de agosto de 2012

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고객상담실:
www.imation.co.kr

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