PresenterCard

User Guide

1.1

The following regulatory statements apply to radio frequency and infrared transmitters and receivers mentioned in this manual, including the ResponseCard RF, ResponseCard RF LCD, ResponseCard IR, ResponseCard XR, ResponseCard NXT, QT Device and their respective receivers.

FCC Statement

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

IC Statement

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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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ABOUT PRESENTERCARD

PresenterCard is a radio frequency hardware clicker that interacts with Turning Technologies polling software allowing presenters mobility in the classroom. Additionally, presenters have the ability to customize the device to their needs.

System Requirements

The following requirements are necessary for PresenterCard to properly function:

One of the following receivers:

- RRRF-02 receiver - 4.6 firmware or higher
- RRRF-03 receiver - 2.7 firmware or higher
- RRRF-04 receiver - 2.7 firmware or higher

One of the following software applications:

- TurningPoint Cloud - 6.0 or higher
- TurningPoint 5 - 5.0 or higher
- TurningPoint 2008 PC - 4.3 or higher
- TurningPoint AnyWhere PC and Mac - 3.0 or higher

Changing the PresenterCard Channel

The PresenterCard and RF receiver channels must coincide.

1 Press the **Channel** button on the PresenterCard.

2 Press the **Forward** or **Back** button to increase or decrease channel numbers.

3 Once the desired channel number is shown on the LCD display, press the **Channel** button to set the channel.

PresenterCard Button Functions

The table below defines each programmable button on the PresenterCard.

Button	TurningPoint Cloud/5/2008	TurningPoint AnyWhere	PresenterCard Programming
	The Start/Stop button is used to open/close polling.	The Start/Stop button is used to open/close polling.	N/A
	The Back button is used to move backwards through a slide deck.	The Back button is used to move backwards through a slide deck.	The Back button is used to move in descending order through channel numbers during programming.
	The Forward button is used to advance through a slide deck.	The Forward button is used to advance through a slide deck.	The Forward button is used to move in ascending order through channel numbers during programming.
	Programmable button one can be customized.	Programmable button one can be customized.	N/A
	Programmable button two can be customized.	Programmable button two can be customized.	N/A
	Programmable button three can be customized.	Programmable button three can be customized.	N/A
	The Show/Hide button switches between the presentation and blank screen.	The Show/Hide button shows or hides all windows.	N/A
	N/A	N/A	The Channel button is used to begin the channel programming sequence.

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TURNINGPOINT CLOUD

This chapter covers:

Pairing PresenterCard with TurningPoint Cloud
Configuring the PresenterCard Programmable Buttons

Pairing PresenterCard with TurningPoint Cloud

1   Open TurningPoint Cloud and sign in to your Turning Account.

2   Select **Preferences** from the Dashboard.

3   Select **Connections** from the left navigation pane.

4   Scroll to **PresenterCard** in the right navigation pane.

5   To the right of PresenterCard Device ID, click **Change**.

6   Press **any button** on the PresenterCard to pair it with TurningPoint Cloud.

7   Once the Device ID appears in the *PresenterCard Pairing* window, click **Pair**.
    The PresenterCard Device ID now appears in the Settings menu next to PresenterCard Device ID.

Configuring the PresenterCard Programmable Buttons

The PresenterCard programmable buttons for TurningPoint Cloud include:

- **PowerPoint Polling** programmable buttons can be set to show/play/pause the countdown timer, insert a Response/Non-Response Grid, display the connection information, make a polling question anonymous, repoll the current polling question, toggle between percent/count or do nothing.

- **Anywhere Polling** programmable buttons can be set to show/play/pause the countdown timer, insert a Response/Non-Response Grid, show/hide the chart window, show/hide the presentation window, display the connection information, make a polling question anonymous, toggle between percent/count or do nothing.

1   Open TurningPoint Cloud and sign in to your Turning Account.

2   Select **Preferences** from the Dashboard.

3   Select **Connections** from the left navigation pane.

4   Scroll to **PresenterCard** in the right navigation pane.

5   Click the **drop-down menu** next to Programmable Button One and select an **action**.

6   Repeat step five for the remaining programmable buttons.

7   Click **Done** when finished.

TURNINGPOINT 5

This chapter covers:

Pairing PresenterCard with TurningPoint 5
Configuring the PresenterCard Programmable Buttons

Pairing PresenterCard with TurningPoint 5

1   Open TurningPoint 5.

2   Select **Preferences** from the Dashboard.

3   Select **Connections** from the left navigation pane.

4   Scroll to **PresenterCard** in the right navigation pane.

5   To the right of PresenterCard Device ID, click **Change**.

6   Press **any button** on the PresenterCard to pair it with TurningPoint 5.

7   Once the Device ID appears in the *PresenterCard Pairing* window, click **Pair**.
    The PresenterCard Device ID now appears in the Settings menu next to PresenterCard Device ID.

Configuring the PresenterCard Programmable Buttons

The PresenterCard programmable buttons for TurningPoint include:

- **PowerPoint Polling** programmable buttons can be set to show/play/pause the countdown timer, insert a Response/Non-Response Grid, display the connection information, make a polling question anonymous, repoll the current polling question, toggle between percent/count or do nothing.

- **Anywhere Polling** programmable buttons can be set to show/play/pause the countdown timer, insert a Response/Non-Response Grid, show/hide the chart window, show/hide the presentation window, display the connection information, make a polling question anonymous, toggle between percent/count or do nothing.

1   Open TurningPoint 5.

2   Select **Preferences** from the Dashboard.

3   Select **Connections** from the left navigation pane.

4   Scroll to **PresenterCard** in the right navigation pane.

5   Click the **drop-down menu** next to Programmable Button One and select an **action**.

6   Repeat step five for the remaining programmable buttons.

7   Click **Done** when finished.

TURNINGPOINT 2008

This chapter covers:

> ***Pairing PresenterCard with TurningPoint 2008***
> ***Configuring the PresenterCard Programmable Buttons***

Pairing PresenterCard with TurningPoint 2008

1 Open TurningPoint 2008.

2 Click **Tools** on the TurningPoint toolbar and select **Settings**.

3 Select **Response Device** from the left navigation pane.

4 Scroll to **PresenterCard** in the right navigation pane.

5 To the right of PresenterCard Device ID, click **[None]**.

6 Press **any button** on the PresenterCard to pair it with TurningPoint 2008.

7 Once the Device ID appears in the PresenterCard Pairing Window, click **Pair**.
  The PresenterCard Device ID now appears in the Settings menu next to PresenterCard Device ID.

Configuring the PresenterCard Programmable Buttons

The PresenterCard programmable buttons can be set to repoll the current polling question, insert a countdown timer, insert a Response/Non-Response Grid, toggle between percent/count, show/hide the showbar, make a polling question anonymous, display the connection information or do nothing.

1 Open TurningPoint 2008.

2 Click **Tools** on the TurningPoint toolbar and select **Settings**.

3 Select **Response Device** from the left navigation pane.

4 Scroll to **PresenterCard** in the right navigation pane.

5 Click the **drop-down menu** next to Programmable Button One and select an **action**.

6 Repeat step five for the remaining programmable buttons.

7 Click **Done** when finished.

TURNINGPOINT ANYWHERE PC AND MAC

This chapter covers:

Pairing PresenterCard with TurningPoint AnyWhere PC and Mac
Configuring the PresenterCard Programmable Buttons

Pairing PresenterCard with TurningPoint AnyWhere PC and Mac

1   Open TurningPoint AnyWhere PC or Mac.

2   On the PC launchpad, click **Settings**. On the Mac launchpad, click **Preferences**.

3   Select **Response Devices** from the left navigation pane.

4   Scroll to **PresenterCard** in the right navigation pane.

5   To the right of PresenterCard Device ID, click **Change**.

6   Press **any button** on the PresenterCard to pair it with TurningPoint AnyWhere.

7   Once the Device ID appears in the PresenterCard Pairing Window, click **Pair**.
    The PresenterCard Device ID now appears in the Settings menu next to PresenterCard Device ID.

Configuring the PresenterCard Programmable Buttons

The PresenterCard programmable buttons can be set to show/hide the chart window, insert a countdown timer, insert a Response/Non-Response Grid, show/hide the presentation window, make a polling question anonymous, display the connection information or do nothing.

1   Open TurningPoint AnyWhere PC or Mac.

2   On the PC launchpad, click **Settings**. On the Mac launchpad, click **Preferences**.

3   Select **Response Devices** from the left navigation pane.

4   Scroll to **PresenterCard** in the right navigation pane.

5   Click the **drop-down menu** next to Programmable Button One and select an **action**.

6   Repeat step five for the remaining programmable buttons.

7   Click **Done** when finished.

CONTACT US

For additional help, contact Turning Technologies Technical Support.

Technical Support is available from 7 a.m. - 9 p.m. EST.

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