

How Do I Program A Simulation?

Purpose

How to program the Baby for a simulation

Prerequisites

- The Baby must be within 20 feet of the Communication Adapter
- The red light on the back of the Baby must be solid or flashing
- The Control Center must be open, and make sure the Communication Adapter icon at the bottom right corner is green 
- The Baby needs to have a green wireless indicator under "Comm" 

Steps to Perform

1. Baby should have a full charge before starting programming process.
2. Start Control Center Software. (Communication Adapter should be connected to computer before powering computer up to ensure proper connection)
3. Select Available Baby window.
4. Select Baby you'd like to program by clicking on box to the left of Baby ID.
5. Click Program Baby button from top menu.

RealCare® Control Center

File Edit Help

Babies Add

All 5

Available 5

Active 0

Report Due 0

Reports Add

No Class 1

Trash 0

All Babies

1 Selected X

Demo **Program Baby** Birth Certificates Get Report Stop Maintenance Day Care

X	Baby ID	Student	Start	Stop	Battery	Comm	Status
☐	ABY7A88						Available
☐	BABY A						Available
☐	BABY4107						Available
☒	BABYF3D5						Available
☐	BABY95F3						Available

6. In Program Baby screen, begin programming by:
 - a. Select a Class folder for data to be stored in when simulation is complete. If no Class folder is selected, the default No Class folder will be used automatically.
 - b. Enter Student Name and Baby Name (if desired, this isn't required to program Baby).

RealCare® Control Center

File Edit Help

Babies Add

- All 5
- Available 5
- Active 0
- Report Due 0

Reports Add

- No Class 1
- 5th Period 0

Program Baby (1 of 1)

< Previous Next >

Cancel Done

Class

5th Period [More Info]

Student

Jennifer Smith

Baby

Ariel

ID1

00000

ID2

00000

Baby ID

BABYF3D5

Gender

None

Start

Fri, Jun 14 10 AM

Stop

Sat, Jun 15 10 AM

Simulation starts and lasts **Now** 0 days 23 hours 5 minutes

Schedule Order

4 11 12 13 15 [Schedule Helper]

Quiet Times

[Reset] [Reset] [Reset]

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- c. Assign ID1 and an optional ID2 (They both should NOT show all zeroes. If properly configured make sure one of these two ID's go home with Baby).

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File Edit Help

Babies Add

- All 5
- Available 5
- Active 0
- Report Due 0

Reports Add

- No Class 1
- 5th Period 0

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Program Baby (1 of 1)

< Previous Next >

Cancel Done

Class

5th Period [More Info]

Student

Jennifer Smith

ID1 70B8B [\[Edit\]](#) **ID2** 00000 [\[Edit\]](#)

Baby

Ariel

Baby ID BABYF3D5 [\[Edit\]](#) **Gender** None [\[Edit\]](#)

Start

Fri, Jun 14 10 AM

Stop

Sat, Jun 15 10 AM

Simulation starts and lasts **Now** 0 days 23 hours 5 minutes

Schedule Order

4 11 12 13 15 [Schedule Helper]

Quiet Times

[Reset] [Reset] [Reset]

- d. Set Start Date and Time.
- e. Set Stop Date and Time.

The green box should show when simulation starts and how long it is scheduled to last.

The screenshot shows the 'RealCare Control Center' window. On the left is a sidebar with 'Babies' and 'Reports' sections. The main area is titled 'Program Baby (1 of 1)'. It contains fields for 'Class' (5th Period), 'Student' (Jennifer Smith), 'Baby' (Ariel), 'Baby ID' (BABYF3D5), and 'Gender' (None). The 'Start' and 'Stop' fields are highlighted with a green box. The 'Start' field shows 'Fri, Jun 14' at '10 AM'. The 'Stop' field shows 'Sat, Jun 15' at '10 AM'. A green bar below these fields indicates the duration: 'Now' and '0 days 22 hours 51 minutes'. The sidebar includes a 'Realtyworks' logo and the website 'www.realityworks.com'.

- f. Set desired Schedule using the Schedule Helper. Click on the blue Schedule Helper link to the right of the Schedule Order.

RealCare® Control Center

File Edit Help

Babies Add

- All 1
- Available 1
- Active 0
- Report Due 0

Reports Add

- No Class 0
- Trash 0

Program Baby (1 of 1)

< Previous Next >

Cancel Done

Class

No Class

Student

Baby

Start

Fri, Jun 14 9 AM Sat, Jun 15 9 AM

Simulation starts and lasts **Now** 0 days 23 hours 35 minutes

Schedule Order

9 11 12 13 15 [Schedule Helper]

Quiet Times

[Reset] [Reset] [Reset]

Click here to open schedule helper

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Baby Control Center Schedule Helper

Schedule Order

Day 1 Day 2 Day 3 Day 4 Day 5

4 11 12 13 15

☐ Easy Mix (9, 11, 12, 13, 15)

☐ Medium Mix (2, 3, 7, 10, 14)

☐ Hard Mix (1, 4, 5, 6, 8)

☒ Random (1 - 15)

OK Cancel

g. Set Quiet Times (if desired).

Quiet Times are scheduled by setting the Start Date, Start Hour, and Duration. When correctly scheduled, the total number of Quiet Time hours should show up in a green box to the left of the Quiet Times.

RealCare® Control Center

File Edit Help

Babies Add

- All 5
- Available 5
- Active 0
- Report Due 0

Reports Add

- No Class 1
- 5th Period 0

Program Baby (1 of 1)

< Previous Next >

Class

5th Period [More Info]

Student ID1 ID2

Jennifer Smith 70B8B 00000

Baby Baby ID Gender

Ariel BABYF3D5 None

Start **Stop**

Fri, Jun 14 10 AM Mon, Jun 17 6 AM

Quiet Times

Schedule Order: 4, 11, 12, 13, 15 [Schedule Helper]

Quiet Times: Sat, Jun 15 12 PM 5 hours [Reset]

5 hours total quiet time between Start and Stop

7. When all information is correct on Program Baby window, click Done.

RealCare® Control Center

File Edit Help

Babies Add

- All 5
- Available 5
- Active 0
- Report Due 0

Reports Add

- No Class 1
- 5th Period 0

Program Baby (1 of 1)

< Previous Next >

Class

5th Period [More Info]

Student ID1 ID2

Jennifer Smith 70B8B 00000

Baby Baby ID Gender

Ariel BABYF3D5 None

Start Stop

Fri, Jun 14 10 AM Mon, Jun 17 6 AM

Simulation starts and lasts Now 2 days 18 hours 37 minutes

Schedule Order

4 11 12 13 15 [Schedule Helper]

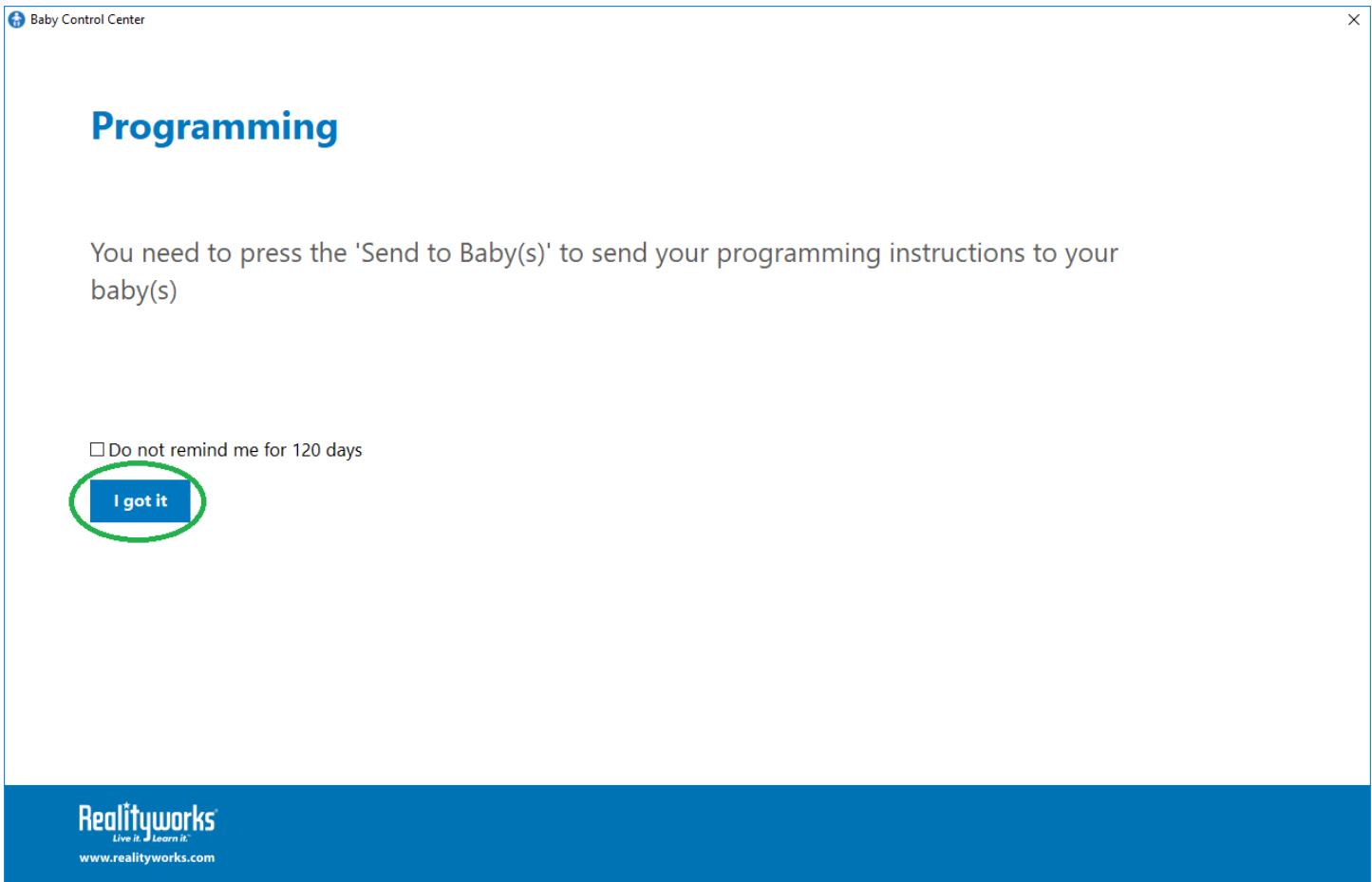
Quiet Times

Sat, Jun 15 12 PM 5 hours [Reset]

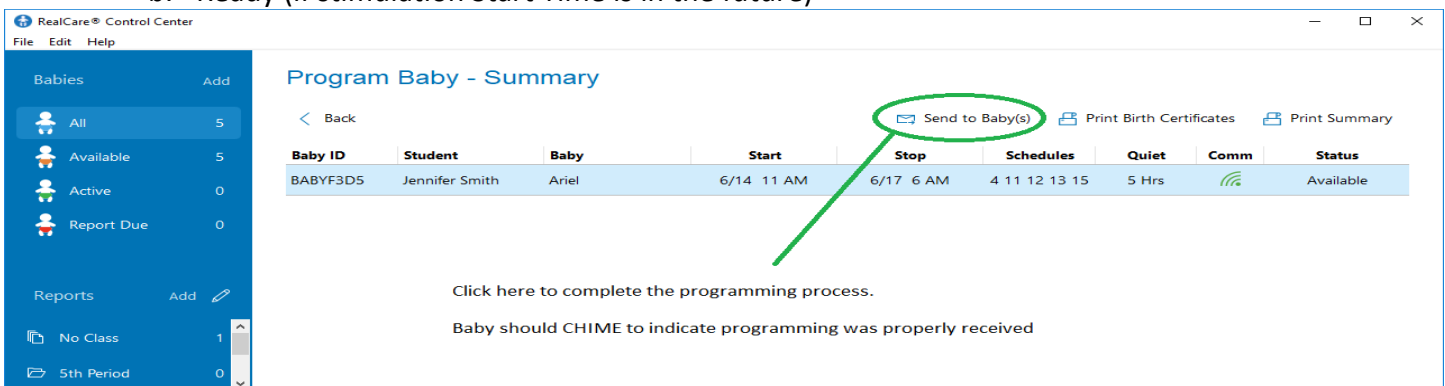
5 hours total quiet time between Start and Stop

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8. After clicking “Done” the following message will appear, click “I got it” to continue.



9. In Program Summary Window, click Send to Babies, Baby should CHIME and status should change to either:
 - a. Active (if simulation starts immediately)
 - b. Ready (if stimulation Start Time is in the future)



10. Baby should now appear in the Active Baby window.
11. The Baby can be taken out of the room once status changes to either Active or Ready.
12. To program another Baby, click on Available Baby window and select another Baby.

For additional assistance and video tutorials visit our website:

www.realityworks.com/support/