404-3036B FAQS

The links below will work in most PDF viewers and link to the topic area by clicking the link. We recommend Adobe Reader version 10 or greater available at: http://get.adobe.com/reader

CONTENTS

104-3036B FAQS	1
How long will the battery last?	1
Will this clock provide time around the world?	1
Power Requirements	1
Why do the hands spin?	1
How do I set the time?	1
Where can I place this clock?	1

How long will the battery last?

• A good AA alkaline battery will last over 12 months.

Will this clock provide time around the world?

• The time is set manually. The clock may be set for any time around the world.

Power Requirements

• 1 AA Alkaline battery for the clock

Why do the hands spin?

- Hands may spin if the battery is underpowered or overpowered.
- Use only Alkaline batteries in the clock.

How do I set the time?

• Spin the wheel on the back of the movement to set the time.

Where can I place this clock?

• You can wall mount your clock using the hanging hole on the back.