LA CROSSE® TECHNOLOGY

WI-FI PROJECTION ALARM CLOCK

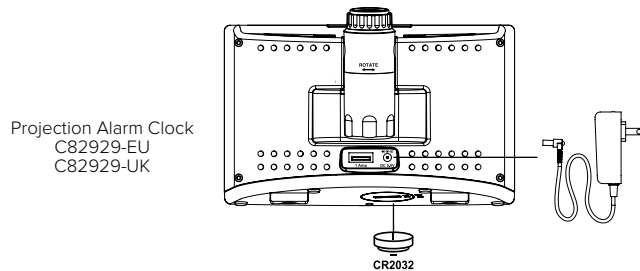## WITH AccuWeather FORECAST

QUICK START GUIDE

P.M 12:34

MODEL#: C82929-EU & C82929-UK
DC: 021919

Full manual can be found under the Support tab here:
bit.ly/C82929-uk or bit.ly/C82929-eu
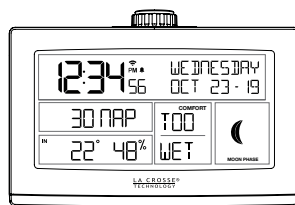

STEP 1:
POWER UP ALARM CLOCK
• Insert the power cord into an outlet, then into your Alarm Clock.
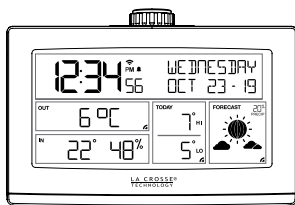• Remove the battery insulation tab installed on the bottom of the clock.

Projection Alarm Clock
C82929-EU
C82929-UK

CR2032

Standalone: When first powered up, your clock will show the default Nap Time, Comfort Statement, & Moon Phase

Connected: Once connected to the La Crosse View™ app, these will change to display your AccuWeather: Outdoor Temperature, Daily HI & LO Temperatures, Forecast Icons, and Chance of Precipitation values.

Standalone

Connected to La Crosse View™ App

STEP 2:
CONNECT TO THE LA CROSSE VIEW™ APP

La Crosse View™

DOWNLOAD
Visit the App Store or Google Play Store to download the free La Crosse View™ app onto your mobile device.

Download on the App Store   GET IT ON Google Play

LAUNCH & FOLLOW
Open the La Crosse View™ app and follow the on-screen instructions.

GET YOUR STATION READY
Ensure your station's Wi-Fi Indicator 📶 is flashing. If it is not, press and hold the Plus (+) and Minus (–)button down together until it begins flashing. This tells you that your station is ready to connect.

HAVING TROUBLE CONNECTING?
Make sure your mobile device is connected to your router's 2.4GHz Wi-Fi network, and that you've correctly entered your Wi-Fi password.

For more troubleshooting tips and support visit:
www.lacrossetechnology.com/lacrosseviewsupport

BENEFITS OF CONNECTING TO LA CROSSE VIEW™

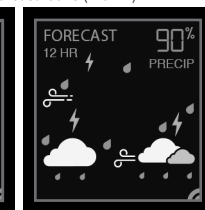| Feature	Standalone	Connected
Customizable Projection Image	✓	✓
Programmable Snooze	✓	✓
Remote Alarm Setting		✓
Nap Timer	✓	✓
Home Conditions	✓	✓
Comfort Level	✓	
Moon Phase	✓	
Internet Time & Calendar		✓
Outdoor Temperature		✓
Advanced Forecast Icons		✓
Daily Forecast HIs & LOs		✓
% Chance of Precipitation		✓
Ability to Add Sensors	✓	✓
Data Stream Technology		✓

ACCUWEATHER FORECASTS
Enjoy colorful Weather Icons and Chance of Precipitation values when connected with La Crosse View™. These icons will indicate future weather conditions for your location in place of the original Moon Phase feature.

Examples of Forecast Icons (2 of 12)

FORECAST 12 HR   20% PRECIP

FORECAST 12 HR   90% PRECIP

Partly Sunny   Thunderstorm

STEP 3 (OPTIONAL):
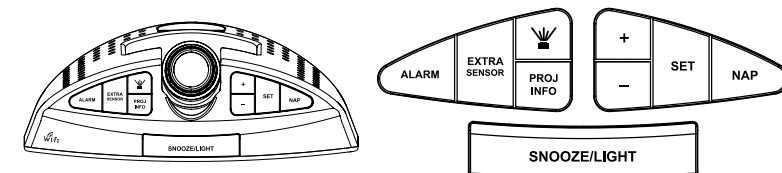### STANDALONE BASIC SETTINGS
SETTINGS MENU
1. Hold the SET button for 3 seconds to enter the Settings Menu.
2. Press the + or – button to adjust the values.
3. Press the SET button to confirm and move to the next item.

Note: Press the SNOOZE/LIGHT button at any time to exit settings. Settings menu order:

BEEP ON | OFF • 12/24 hour format • Hour • Minutes • Year • Month
Date • Temperature Fahrenheit | Celsius

Note: If you have connected to the La Crosse View™ app time & date will automatically update from the internet.

BUTTONS & FUNCTIONS

SNOOZE/LIGHT

ALARM	Press to activate/deactivate alarm. Hold to set alarm.
EXTRA SENSOR	Press to see options. Hold to add sensors.
☼	Press to adjust projection brightness.
PROJ INFO	Press to see options. Hold to alternate.
+ or –	Press either to adjust value. Hold both to search for Wi-Fi signal.
SET	Press to view Wi-Fi Status. Hold for basic settings.
NAP	Press to start Nap countdown. Hold to set Nap time.
SNOOZE/LIGHT	Press to adjust backlight. Hold to set Auto Dim time.
ALARM + NAP	Hold both to Factory Reset Clock.

TIME ALARM

1. Hold the ALARM button until the Alarm Hour begins to flash.
2. Press the + or – button to adjust values, hold to adjust quickly.
3. Press ALARM button to confirm and move to the Alarm Minutes. Use the + or – button again to adjust.
4. Press ALARM to confirm and move to your Snooze Duration.
5. Use the + or – button to adjust Snooze Duration in 5 minute intervals up to 120 minutes.
6. Press the ALARM button to confirm and activate the alarm.

Note: This clock uses a crescendo alarm, which will increase in volume over time. If no buttons are pressed within 2 minutes, it will shut off automatically.

ACTIVATE/DEACTIVATE TIME ALARM

1. Press the ALARM button to view your alarm time, with alarm time showing, press the ALARM button again to activate or deactivate your Time Alarm.
2. Your Alarm Indicator 🔔 will show when active and disappear when deactivated.
• Alarm icon will flash when alarm sounds.
• Press any button except the SNOOZE/LIGHT button to stop a sounding alarm for one day.

SNOOZE

• When alarm sounds, press the SNOOZE/LIGHT button to activate the Snooze function. "SNOOZE" and your selected duration will show and begin to count down.
• Press any button besides the SNOOZE/LIGHT button to exit out of Snooze mode.

LCD ICONS

📶 **Wi-Fi Indicator:** Will flash when your station is ready to connect to the Internet, and be solid on screen when connected.

📡 **Internet Indicators:** Will display in areas to indicate data coming from the Internet.

🔋 **Low Battery Indicator:** Will let you know when to replace your alarm's backup coin cell battery.

🔔 **Alarm Indicator:** Indicates an active time alarm.

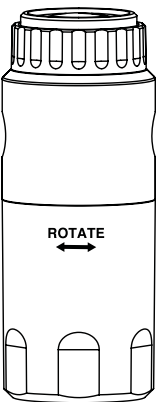## PROJECTION OPTIONS

PROJECTION SELECTION
Press the PROJ INFO button to select projected data. Projection Options:
• Current Time (Default)
• Indoor Temperature & Humidity
• Outdoor Temperature (when connected)
• Extra Sensor Info (if an extra sensor is connected to your clock)

Projection Angle: Tip the Projection Arm forward or backward to adjust projected image location.

Projection Rotation: Rotate the bottom of the Projection Arm to customize the rotation angle of your projected image up to 270°.

Projection Intensity: Press and release the 🔦 button to adjust the Projection Intensity (HI-MED-LO-OFF). Projection level will show briefly on the display.

ROTATE
◄►

Projection Arm

ADD-ON SENSORS

Whether you choose to connect with the La Crosse View app or not, this clock has the ability to display data for up to 4 additional sensors. A full list of compatible sensors can be found under the PARTS tab here: bit.ly/C82929-uk or bit.ly/C82929-eu

ADD EXTRA SENSORS TO YOUR ALARM CLOCK
1. Hold the EXTRA SENSOR button until you see the Sensor Reception Indicator 📶 start to animate.
2. Install batteries into your sensor, if it has a TX button press it to force a transmission signal.
3. Your sensor should connect within the next 3 minutes, briefly displaying its ID and type. The Sensor Reception Indicator will show solid on screen when a sensor is connected.
4. Press the EXTRA SENSOR button to cycle through the data you'd like displayed on screen.
5. To add sensors to your La Crosse View app, watch this video: bit.ly/LaCrosseView_Support_Vid_10

Note: When first powering up, or after a factory restart, extra sensors should automatically connect with your display.

RED DIRECTIVE 2014/53/EU

Summary of the Declaration of Conformity: We hereby declare that this wireless transmission device does comply with the essential requirements of RED Directive 2014/53/EU

Black Forest Originals Grand Father Clock, Ltd.
DBA La Crosse Technology, Ltd.
2809 Losey Blvd. So.
La Crosse WI 54601

🗑️ 📖 CE

LA CROSSE TECHNOLOGY™ PATENTS

Visit www.lacrossetechnology.com/patents for patent information.