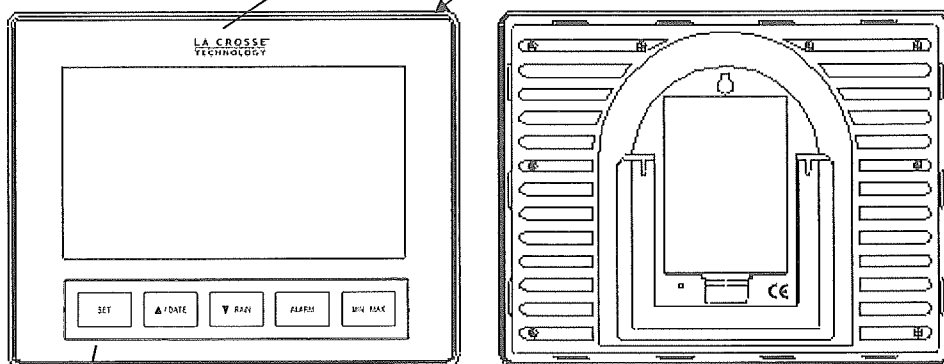


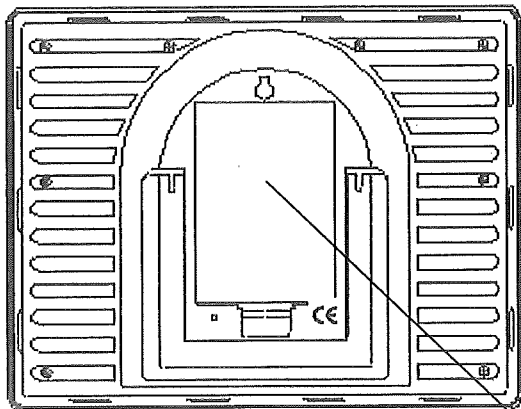
Printing Information

LA CROSSE[®]
TECHNOLOGY

面壳
(front)



SET ▲/DATE ▼/RAIN ALARM MIN/MAX



Monitoring & Alerts Activation with Online Instructions:
www.lacrossealerts.com

Wireless Weather Station Information & Manuals:
www.lacrossetechnology.com/c84612

FCC ID: OMO-M-20

Model: C84612

This device complies with part 15 of the FCC rules. Operation is subject to the following 2 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.

FREQ. 915 MHz
MADE IN CHINA
LA CROSSE TECHNOLOGY
 Protected under U.S. Patents:
 5,978,738, 6,076,044
 & 6,597,990, RE42,057



Transmitters:
 TX63U, TX58UN, TX59UN

SET

(NORMAL MODE): Press to toggle wind speed & 24-hr pressure history or wind gust 72-hr. pressure history. Press & hold for program menu. **(ALARM MODE):** Press to activate/deactivate alarms. Press & hold to change\set alarm values.

▲ / DATE

(NORMAL MODE): Press to toggle date & seconds. Press & hold to relearn sensors. **(MIN/MAX MODE):** Press to reset value. **(ALARM MODE):** Press to increase alarm value.

▼ / RAIN

(NORMAL MODE): Press to rotate through rain values. Press & hold to start USB sync. **(ALARM MODE):** Press to decrease alarm value.

ALARM

(NORMAL MODE): Press to rotate through various alarms. **(While alarm is sounding):** Press to silence alarm (alarm is still active).

MIN / MAX

Press to rotate through various min\max settings.

INSERT BATTERIES:

