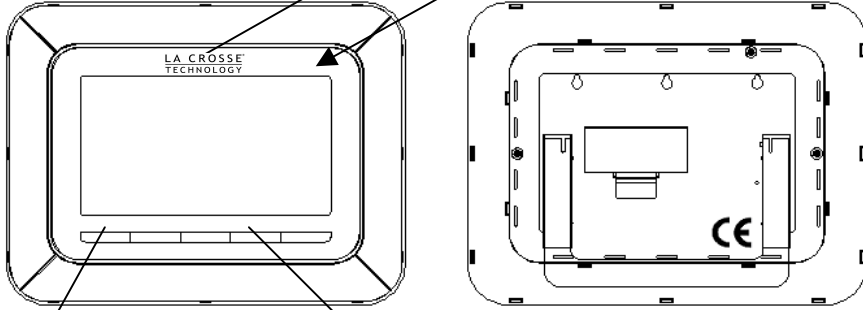


Printing Information

LA CROSSE[®]
TECHNOLOGY

面壳(front
)



SET ▲/DATE ▼/RAIN ALARM MIN/MAX



FCC ID : OMO-M-16

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS:

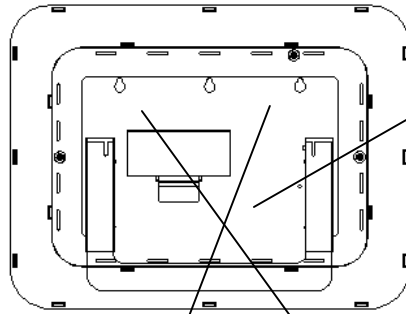
- (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND
- (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRE OPERATION.

MODEL: C86234
 FREQ. 915 MHz
 LA CROSSE TECHNOLOGY
 MADE IN CHINA

Instructions+PC Software:
www.lacrossetechnology.com/c86234

Protected under U.S. Patents
 5,978,738; 6,076,044; & 6,597,990

Transmitter: TX63U/TX58UN/TX59UN



SET Normal mode:
 Press to toggle between: Wind Speed or Gust and Outdoor Temp or Dew Point.
 Press and hold for programming menu.
 Alarm mode:
 Press to activate or deactivate alarms.
 Press and hold to change/set alarm values.

▲/DATE Normal mode:
 Press to toggle date and seconds.
 Press and 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 and 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).

MINMAX Press to rotate through various min\max settings.

