

FCC ID: OMOTX141V4
 IC: 5049A-TX141V4
 Model: TX141TH-BV4
 TX: DC3V 2XAA
 Made In China
 XXXX-1

www.lacrossetechnology.com/support | 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 undesired operation

FREQ. 433.92 MHz

LA CROSSE®
 TECHNOLOGY

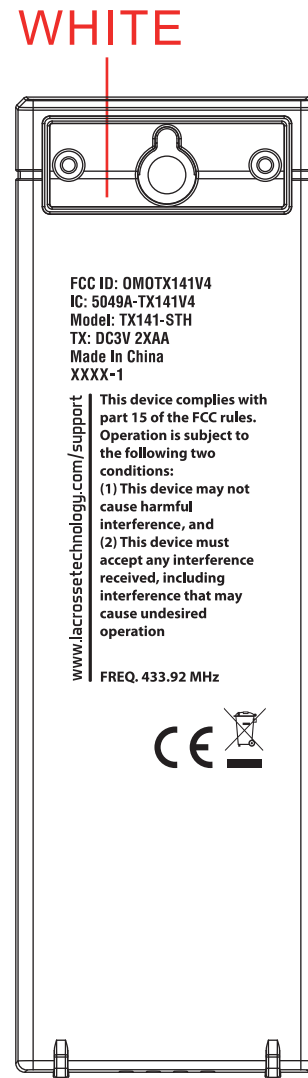
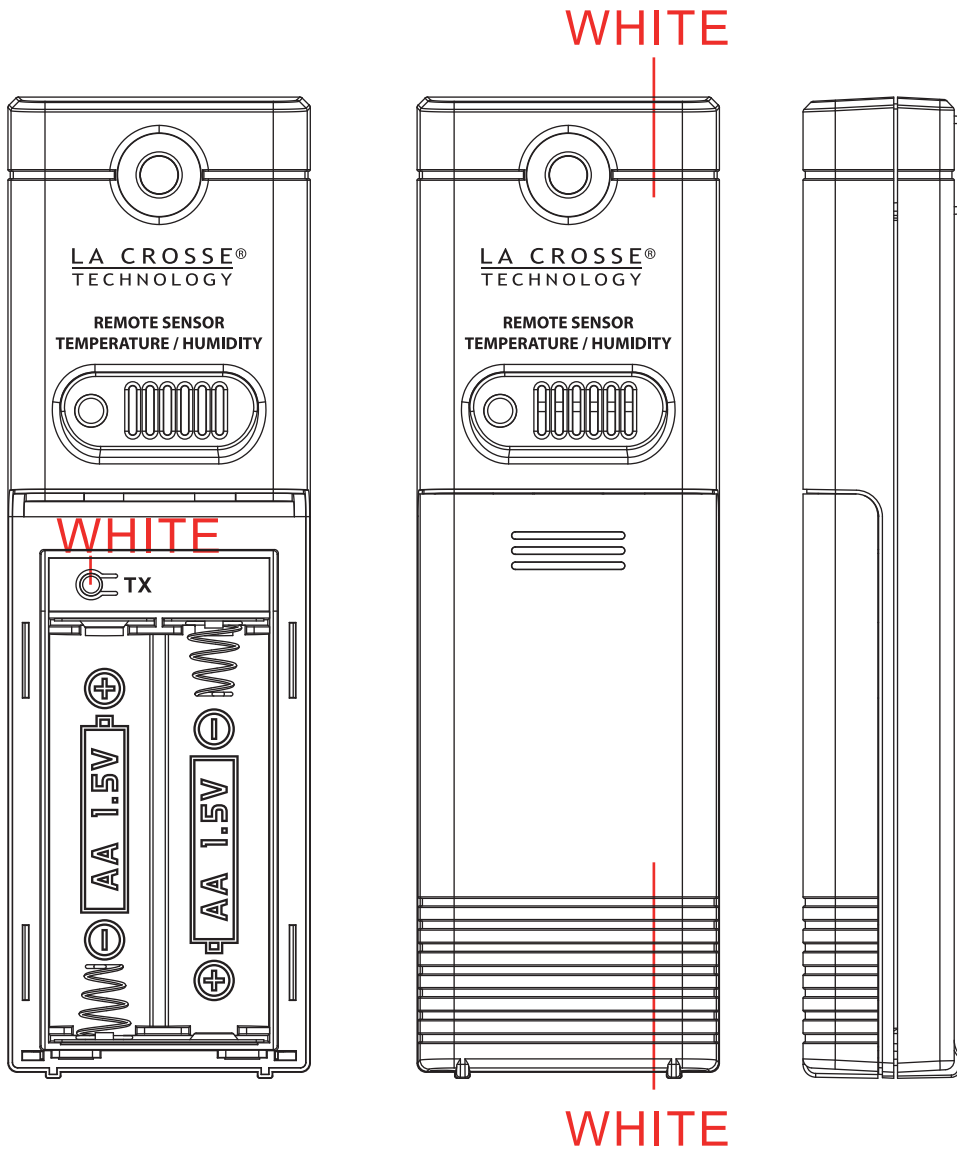
REMOTE SENSOR
 TEMPERATURE / HUMIDITY

laser print

TX

AA 1.5V
 AA 1.5V


EMBOSS



FCC ID: OMOTX141V4
 IC: 5049A-TX141V4
 Model: TX141-STH
 TX: DC3V 2XAA
 Made In China
 XXXX-1

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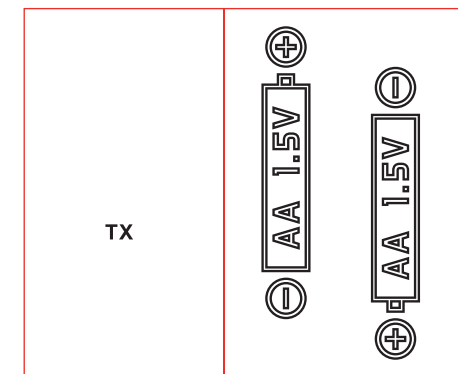
FREQ. 433.92 MHz



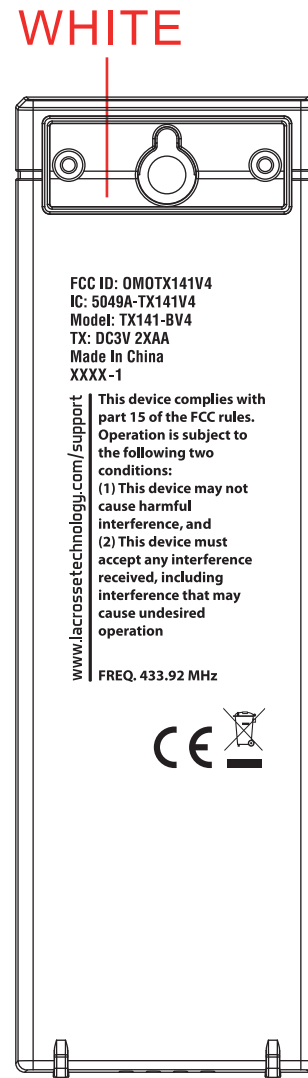
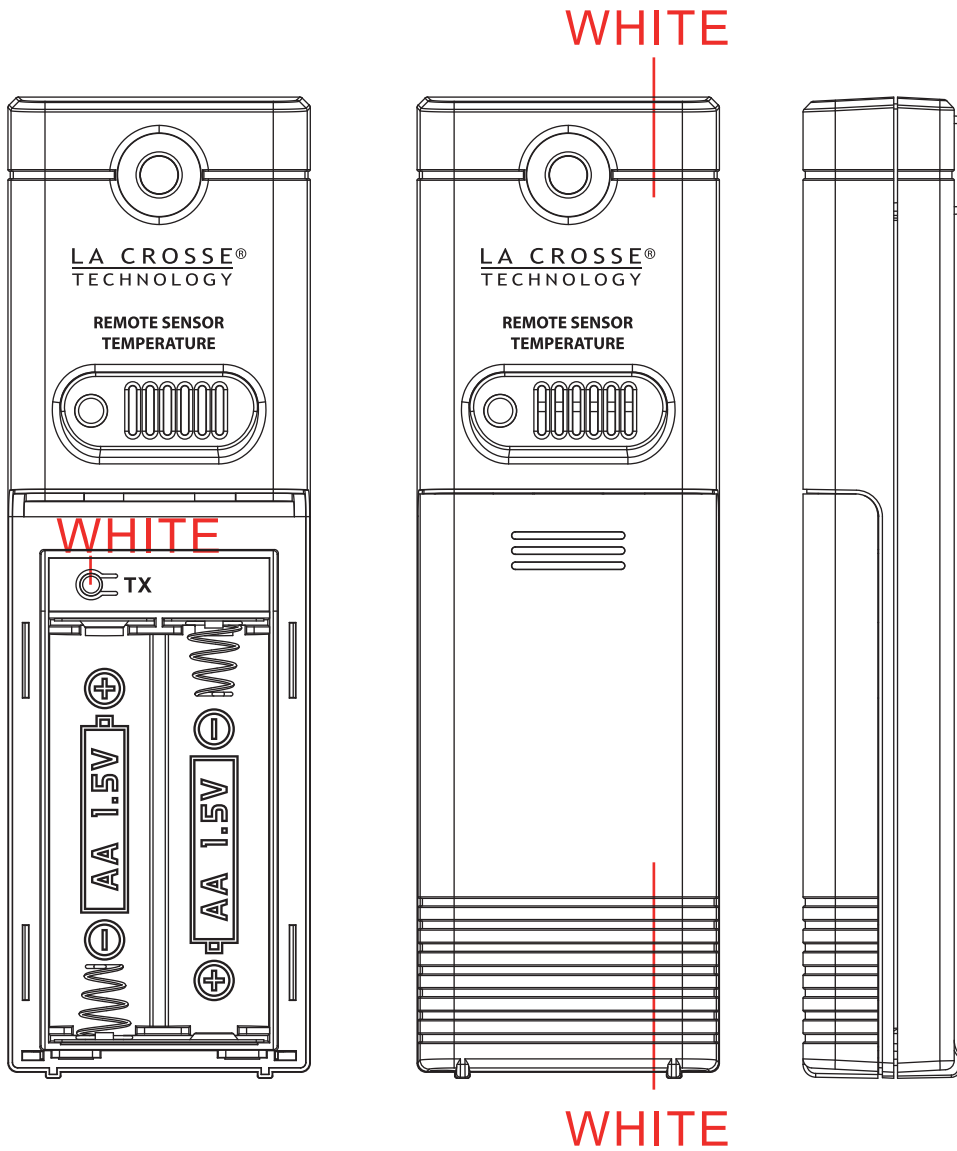
LA CROSSE®
 TECHNOLOGY

REMOTE SENSOR
 TEMPERATURE / HUMIDITY

laser print



EMBOSS



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 IC: 5049A-TX141V4
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 XXXX-1

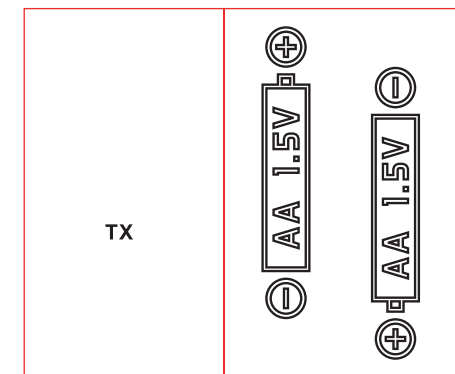
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www.lacrosstechnology.com/support
 FREQ. 433.92 MHz

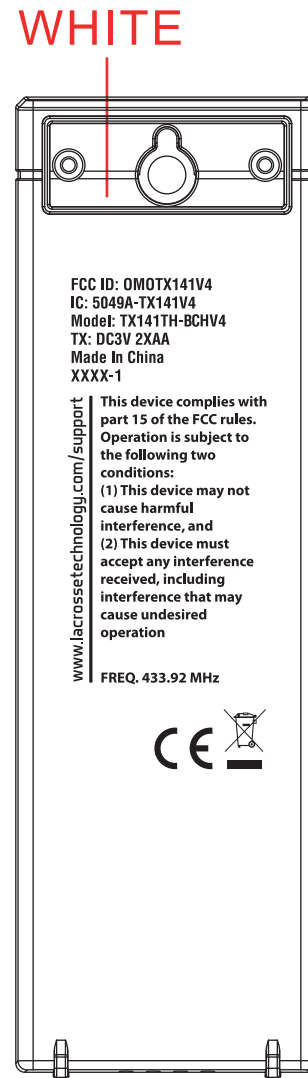
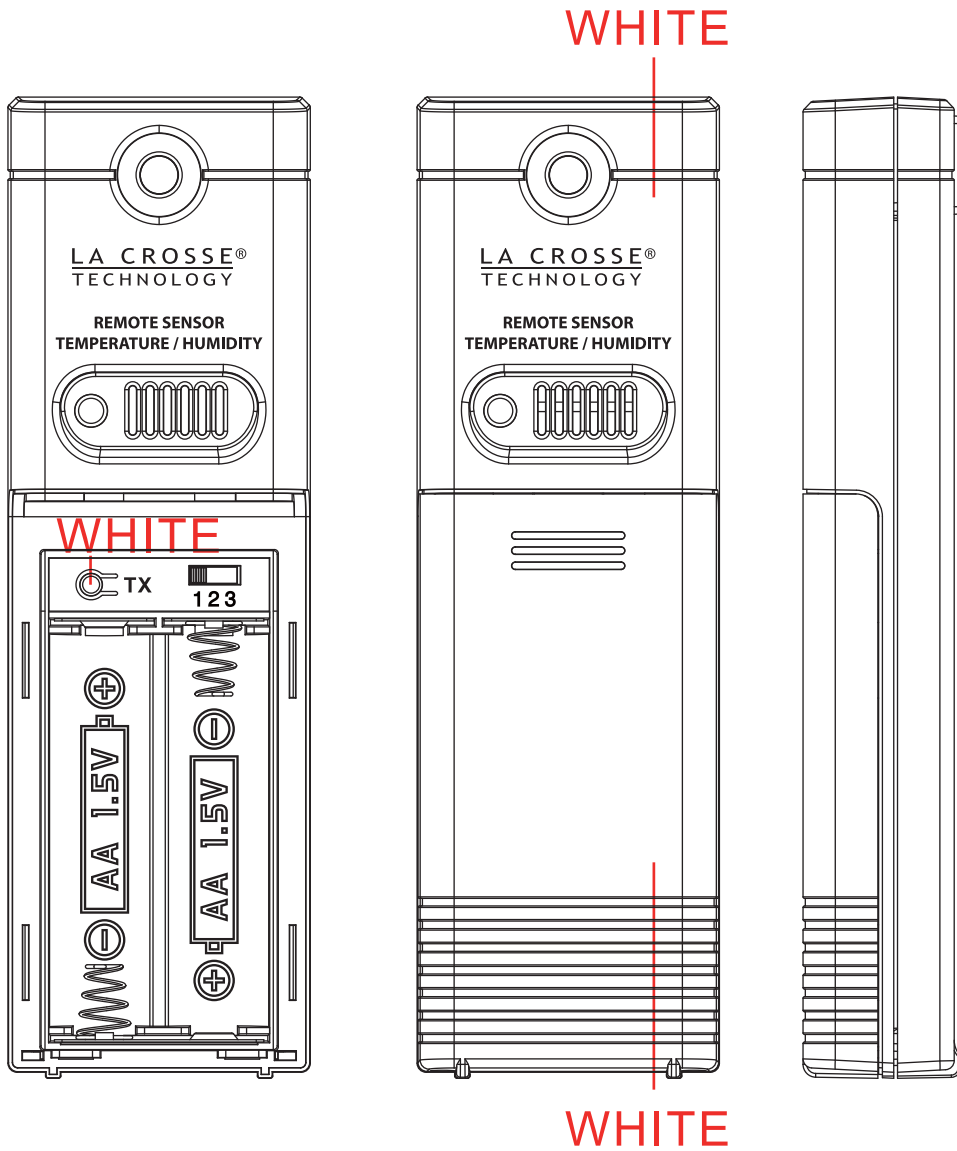
LA CROSSE®
 TECHNOLOGY

REMOTE SENSOR
 TEMPERATURE

laser print



EMBOSS



FCC ID: OMOTX141V4
 IC: 5049A-TX141V4
 Model: TX141TH-BCHV4
 TX: DC3V 2XAA
 Made In China
 XXXX-1

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FREQ. 433.92 MHz

LA CROSSE®
 TECHNOLOGY

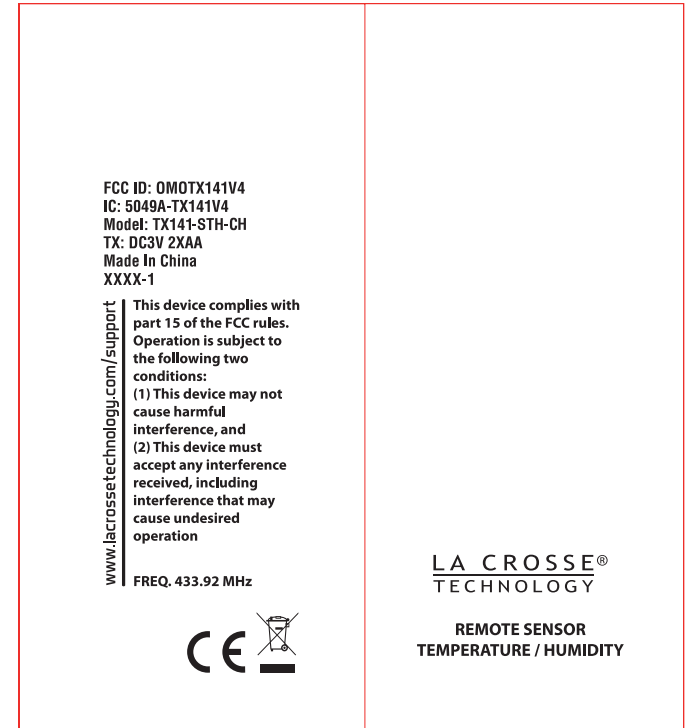
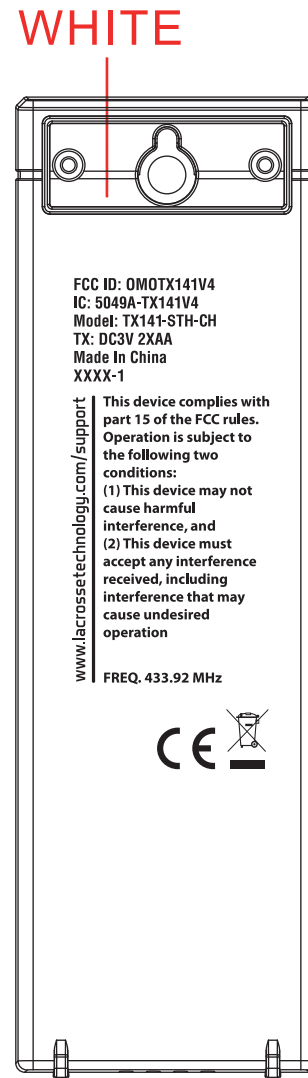
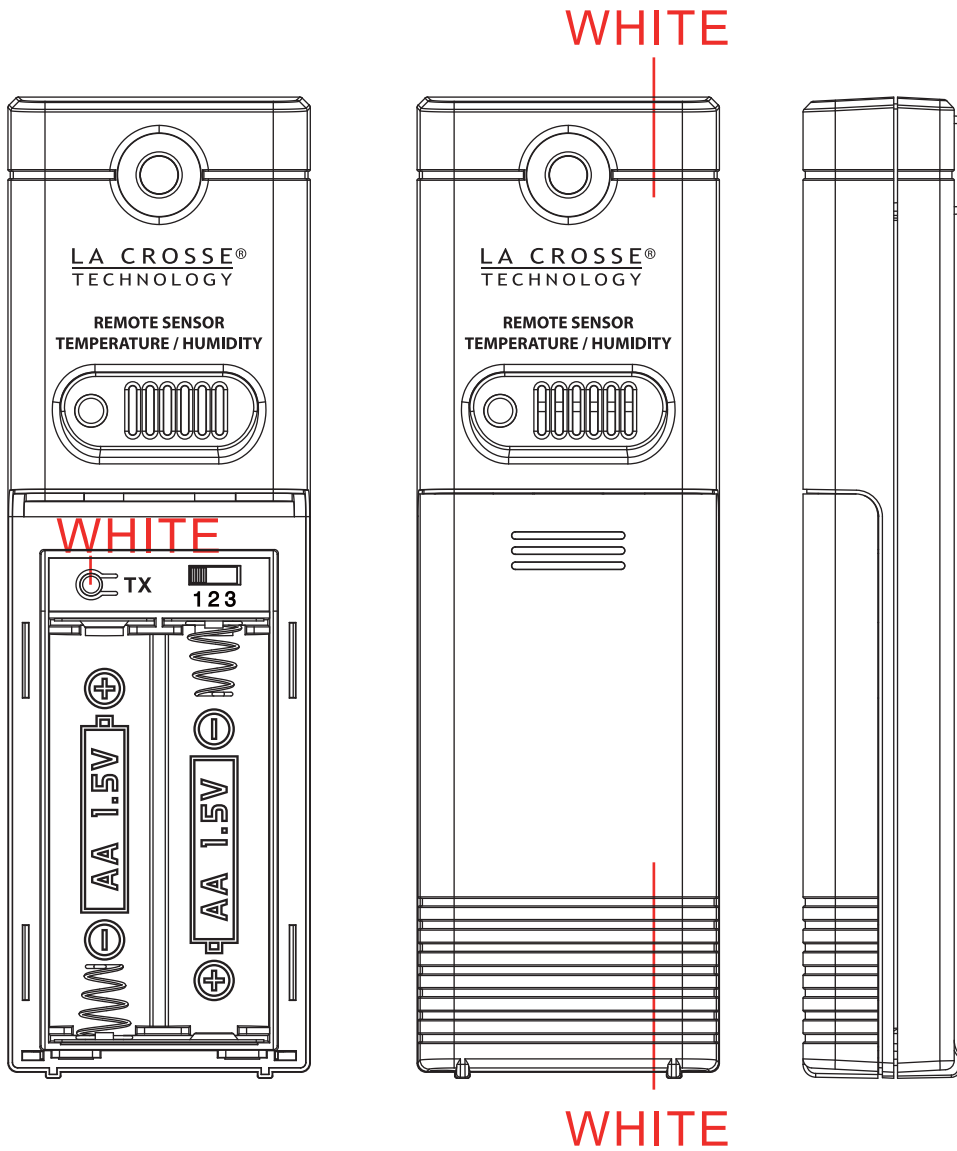
REMOTE SENSOR
 TEMPERATURE / HUMIDITY

laser print

TX 123

AA 1.5V
 AA 1.5V

EMBOSS



laser print

