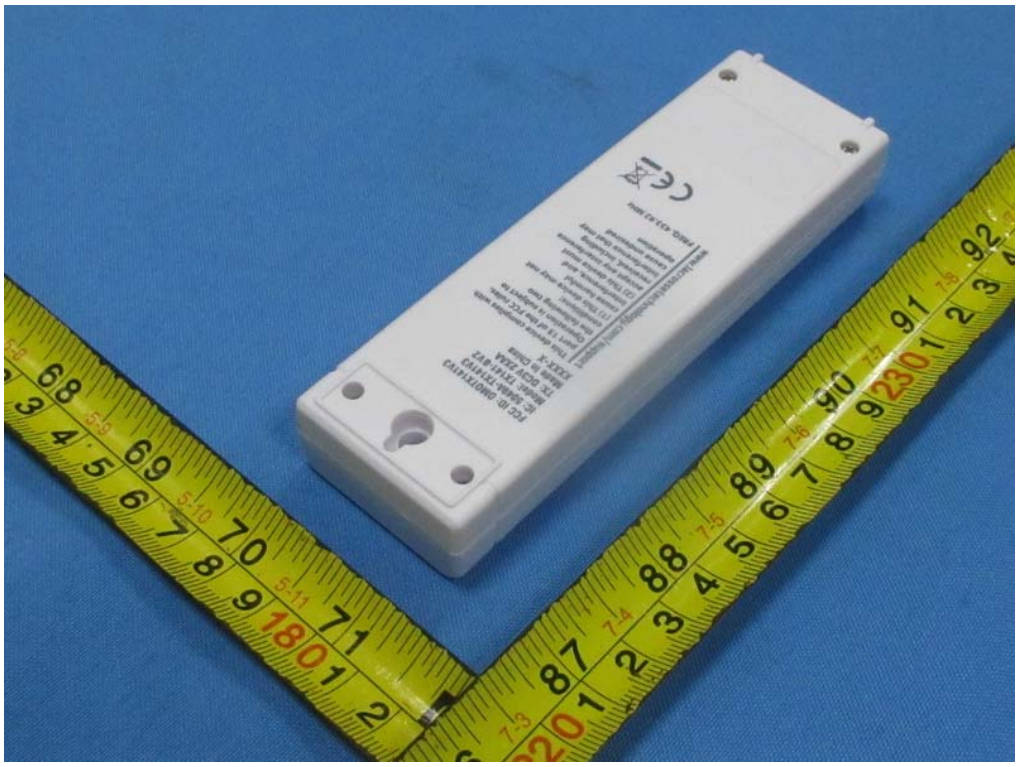
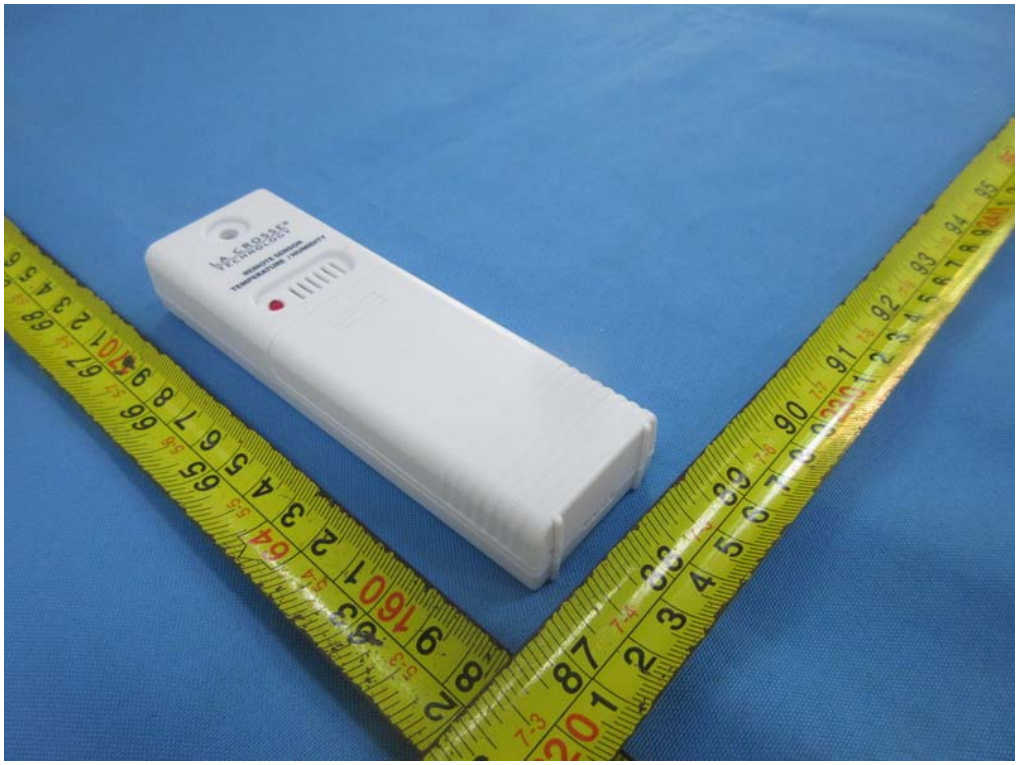
TX141V3



LA CROSSE®
TECHNOLOGY
REMOTE SENSOR
TEMPERATURE

FCC ID: OMOTX141V3
IC: 5049A-TX141V3
Model: TX141V3
TX: DC3V 2XAA
Made In China
XXXX-X
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

TX141TH-BCHV3



LA CROSSE®
TECHNOLOGY
REMOTE SENSOR
TEMPERATURE / HUMIDITY

FCC ID: OMOTX141V3
IC: 5049A-TX141V3
Model: TX141TH-BCHV3
TX: DC3V 2XAA
Made In China
XXXX-X
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

TX141-BV3

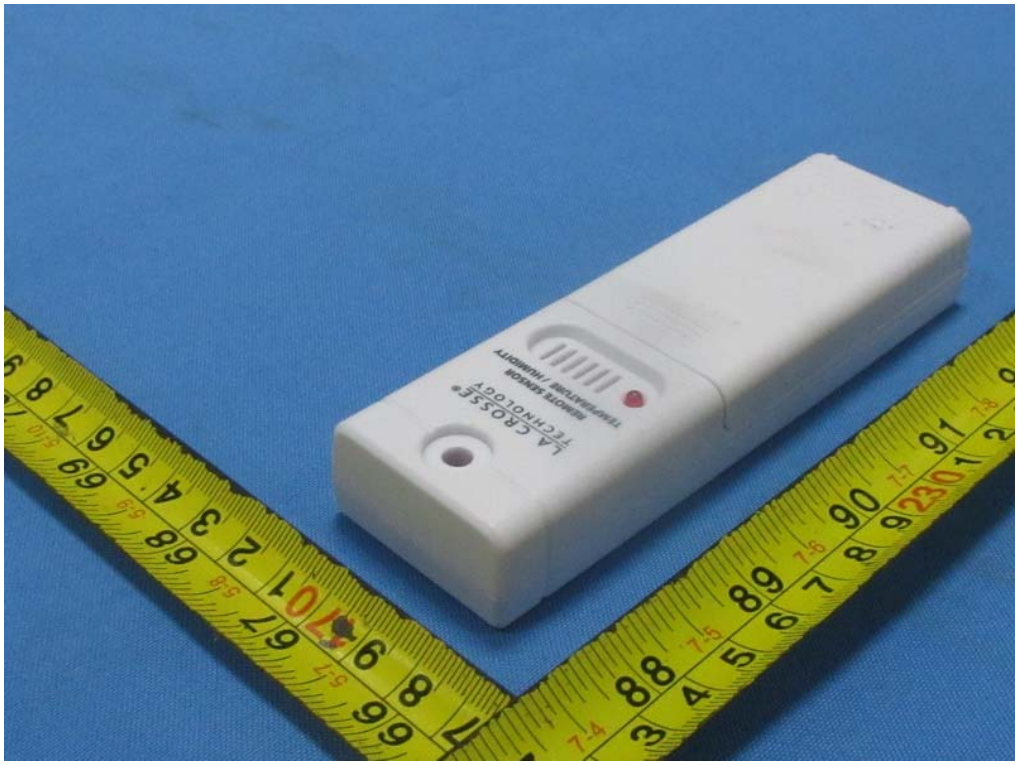
LA CROSSE®
TECHNOLOGY
REMOTE SENSOR
TEMPERATURE / HUMIDITY

FCC ID: OMOTX141V3
IC: 5049A-TX141V3
Model: TX141-BV3
TX: DC3V 2XAA
Made in China
XXXX-X
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
www.lacrossetechnology.com/support

TX141TH-BV3

FCC ID: OMOTX141V3
IC: 5049A-TX141V3
Model: TX141TH-BV3
TX: DC3V 2XAA
Made In China
XXXX-X
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

TX142THV3



FCC ID: OMOTX141V3
IC: 5049A-TX141V3
Model: TX142THV3
TX: DC3V 2XAA
Made In China
XXXX-X
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
www.lacrossetechnology.com/support