XD SAFE BADGE
SPEC SHEET

AUDIO ENHANCEMENT +
Est. 1978
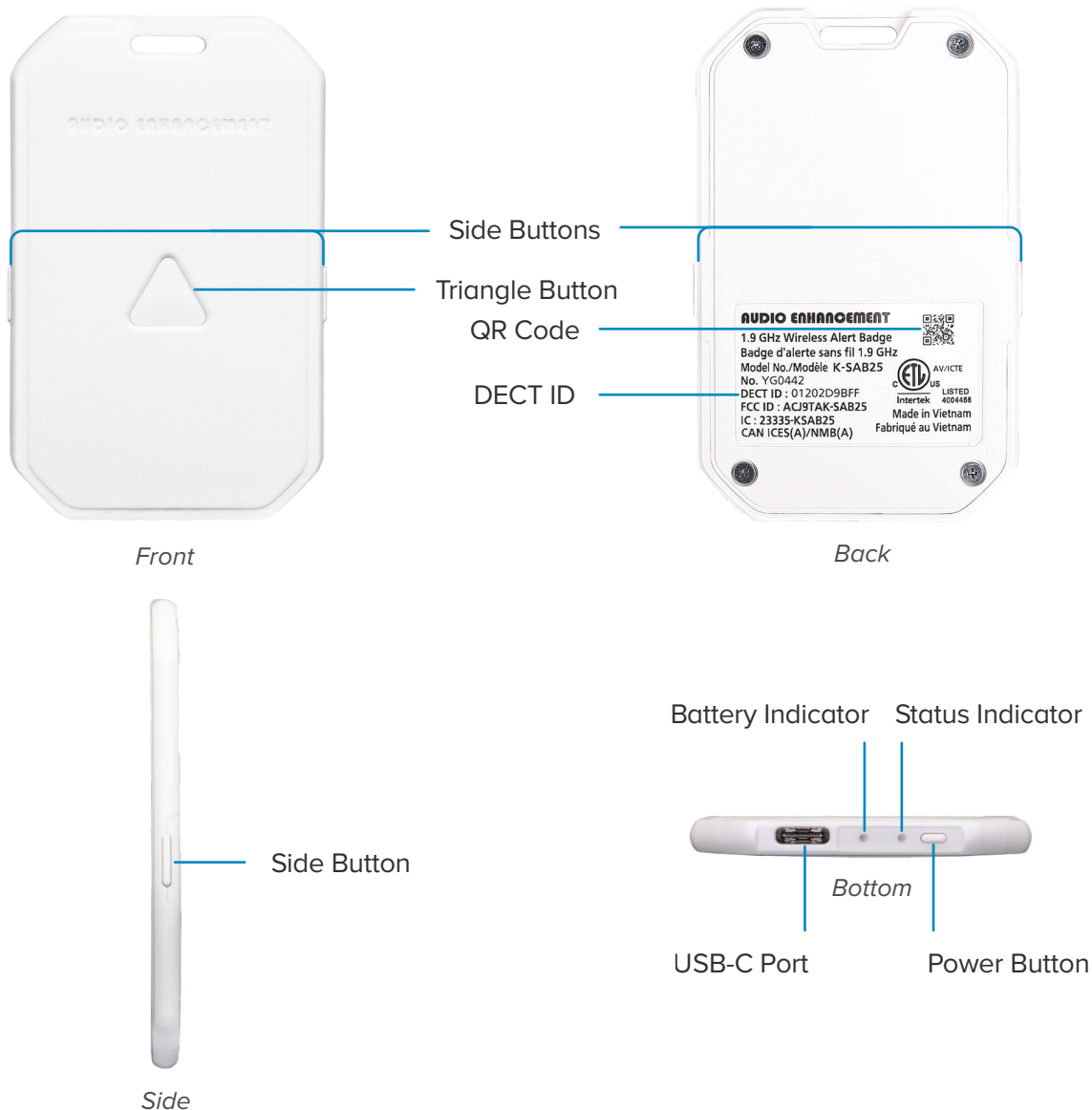
The **XD SAFE Badge*** is a lightweight, wearable device designed to enhance security and responsiveness across school environments. Combining rechargeable battery technology with intuitive controls, the XD SAFE Badge allows staff to initiate emergency alerts or lockdowns quickly and reliably.

Side Buttons

Triangle Button

QR Code

DECT ID

AUDIO ENHANCEMENT
1.9 GHz Wireless Alert Badge
Badge d'alerte sans fil 1.9 GHz
Model No./Modèle K-SAB25
No. YG0442
DECT ID : 01202D9BFF
FCC ID : ACJ9TAK-SAB25
IC : 23335-KSAB25
CAN ICES(A)/NMB(A)

AV/ICTE
c(ETL)us   LISTED
Intertek   4004466
Made in Vietnam
Fabriqué au Vietnam

Front

Back

Side Button

Battery Indicator   Status Indicator

Bottom

USB-C Port   Power Button

Side

*Patent Pending

SPECIFICATIONS

XD SAFE BADGE	
Part Number	XD-0790
Wireless Technology	DECT (1.920–1.930 GHz)
Coverage	~30 meters (indoor use)
Battery	Lithium-Ion, 3.7 V / 350 mAh (non-replaceable, rechargeable)
Battery Life	~6.5 hours continuous operation (brand-new full charge)
Charge Time	~4 hours (5 V/500 mA)
Charging Method	USB Type-C charger (supplied)
Operating Temperature	41° F – 95° F (5° C – 35° C)
Storage Temperature	-40° F – 158° F (-40° C – 70° C)
Humidity Range	10–90% non-condensing
Material	High-quality plastic with matte finish
Weight	0.075 lbs (34 g)
Dimensions	3.46 (H) × 2.14 (W) × 0.27 (D) in (88 × 54.5 × 6.9 mm)

AUDIO ENHANCEMENT +