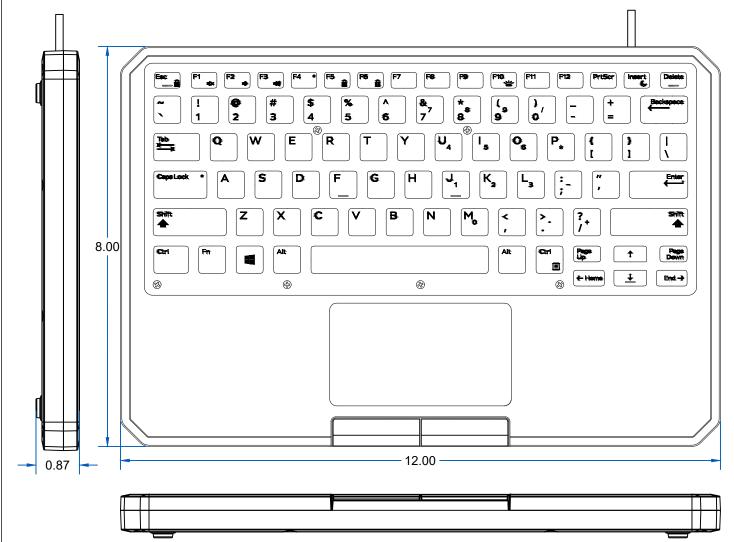
DATE **CHANGES** INTL. REV. 06.05.18 **ORIGINAL** ΑH 1.0 07.27.18 CLEANED UP DRAWING, ADDED KEY DETAIL RD 1.1 IK-DELL-SA



High Temp. Storage/Operational Low Temp. Storage/Operational High Temp. Tactical standby to Operational Thermal Shock Freeze/Thaw Blowing/Aggravated Rain Aggravated Humidity **Blowing Dust/Sand** Minimum Integrity Vibration Composite Wheeled Vehicle Vibration **Ground Vehicle Vibration** Loose Cargo Vibration Vehicle Vibration **Functional Shock**

48" Transit Drop/36" Operating Drop Ingress Protection 65 (IEC 60529)

MIL-STD-810G

Crash Shock

Bench Handling Shock

VIBRATION MINIMUM INTEGRITY: 0.04g/Hz @ 20-2000Hz 60 Minutes/axis, 3 axes **VEHICLE VIBRATION:** 1-200Hz, 0.52grms 90 Minutes/axis, 3 axes

> **TEMPERATURE** STORAGE: -51°C TO +71°C (-60°F TO 160°F) OPERATING: -29°C TO 63°C (-20°F TO 145°F)

KEY SWITCH

LIFE: 10 MILLION CYCLES

TRAVEL: 1.3mm

ACTUATION FORCE: 65gf FEEDBACK: TACTILE CLICK **POWER**

USB: 250mA @ 5V (from CPU port)

WEIGHT 1.6lbs

SHOCK

DROP TEST: 48", 26 DROP ANGLES CRASH HAZARD: 185g, 2 Shocks/axis/direction

(12 total shocks)

FUNCTIONAL SHOCK: 40g, 3 Shocks/axis, 3 axes

PROPRIETARY AND CONFIDENTIAL



©2018 iKey,Ltd.

Voice: (512) 837-0283 Fax: (512) 927-8530

Part Number:

IK-DELL-SA

Drawing Title: IK-DELL-SA-MKT

Drawing Number: MKT0432

Revision: 1.1

Sheet: 1 of 2

Date: 7/27/2018

RJD

IK-DELL-SA Operations/Mounting

IK-DELL-SA Operations Guide

Touchpad: Resistive

Backlight: FN+F10 to Cycle Brightness (4 levels)

FN + C to Cycle Color (4 colors)

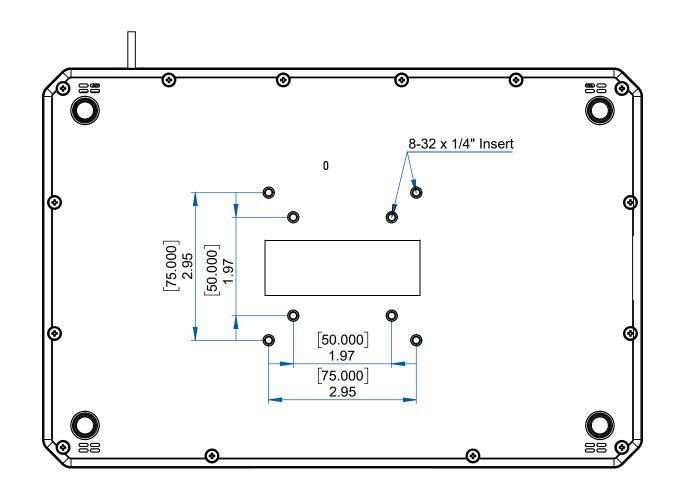
FN Lock: FN + Esc, Enables FN lock, allows

user to use secondary functions with FN key

Mute: FN + F1

Volume Down: FN + F2 Volume Up: FN + F3 Num Lock: FN + F5 Scroll Lock: FN + F6 Sleep: FN + Insert End: FN + Right Arrow

Home: FN + Left Arrow Applications: FN + Right Ctrl



PROPRIETARY AND CONFIDENTIAL



Revision: 1.1