

75.00 mm

25.00 mm

Panel PC Hardware System

Model:K959T

DC Input:19V  6.32A

SN



MEDICAL-GENERAL MEDICAL EQUIPMENT AS TO ELECTRICAL
SHOCK,FIRE AND MECHANICAL HAZARDS ONLY IN
ACCORDANCE WITH ANSI/AAMI ES 60601-1(2005)+AMD1(2012)
AND CAN/CSA-C22.2 No.60601-1:14

Class I equipment

RoHS



*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.*

FLYTECH TECHNOLOGY CO.,LTD

Contains FCC ID:PD99260NG

FCC ID:XHM-TME22D87UO

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P/N:3LEK9590008X

MADE IN TAIWAN

印刷字體黑色,尺寸公差 $\pm 0.3\text{mm}$,材質 四維PO32B

Diagram of the rear panel of the device showing the location of the USB 1.1 ports. The panel is divided into two sections by a central vertical slot. The left section contains a USB COM1 port, a LAN port, and a USB 1.1 port. The right section contains a USB 1.1 port, a DC IN port, and a USB 1.1 port. A red dashed box highlights the area between the two sections, labeled with a red '3'. Red lines point from the text 'USB 1.1' in the caption to the USB 1.1 ports on the panel.