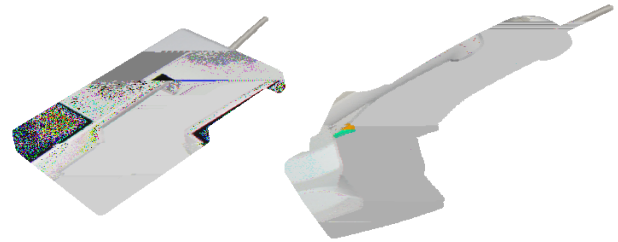


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PI > \$E =: \$x

LJ9

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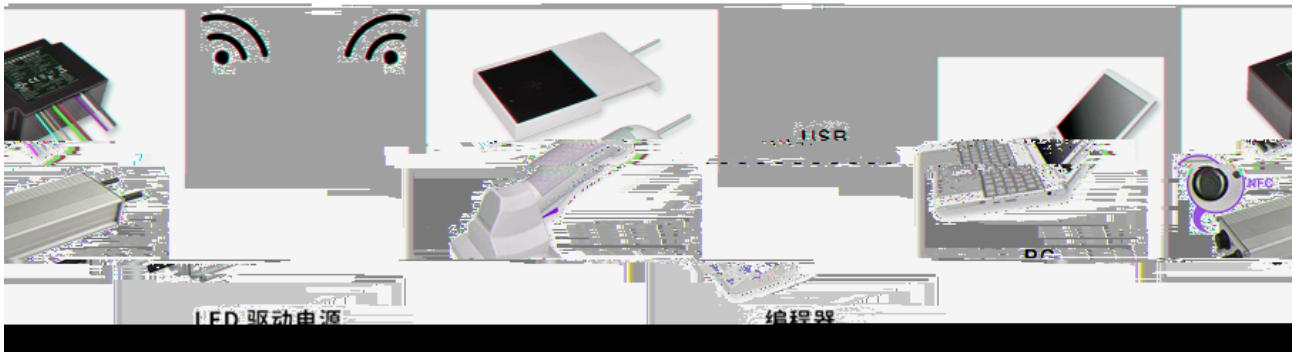
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Low Voltage	EN 60950
Human Exposure	EN 50364
Europe	EN 300 330
USA	FCC 47 CFR Part 15
Canada	IC RSS-Gen, RSS-210
EMC	EN 301 489
WEEE	2002/96/EC
	<b>PRG-NFC-H</b>
Vibration	EN 60068-2-6; 10-150Hz, 0.075mm / 1 g
Shock	EN 60068-27; acceleration: 30 g



## USB

LJ9

<http://cn.inventronics-co.com/fuwu.html>

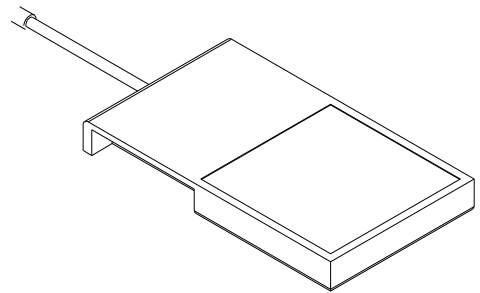
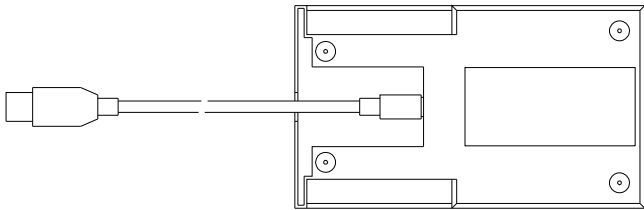
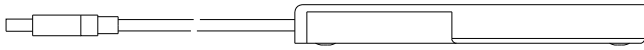
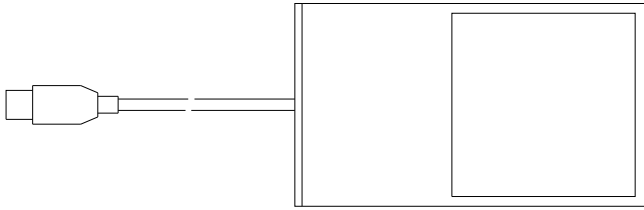
LJ9

<https://www.feig.de/en/>

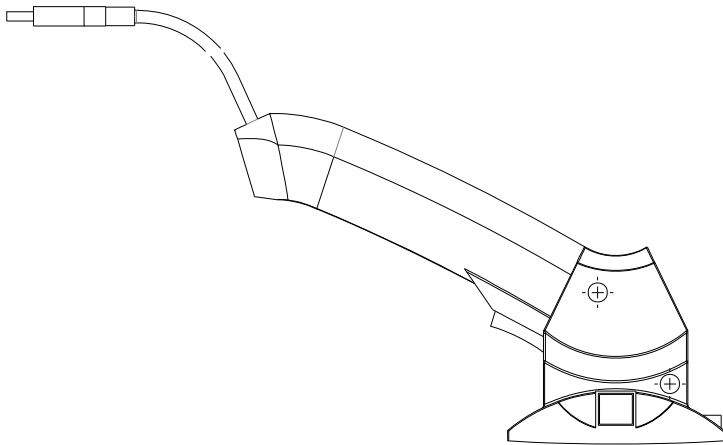
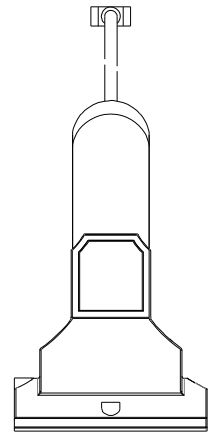
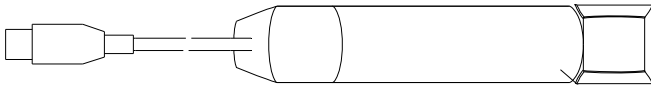
	PRG-NFC-D	PRG-NFC-H
	CPR30USB	MR_PR_PRH101
	reader	hf_reader

<http://cn.inventronics-co.com/fuwu.html>

PRG-NFC-D



PRG-NFC-H



## RoHS

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