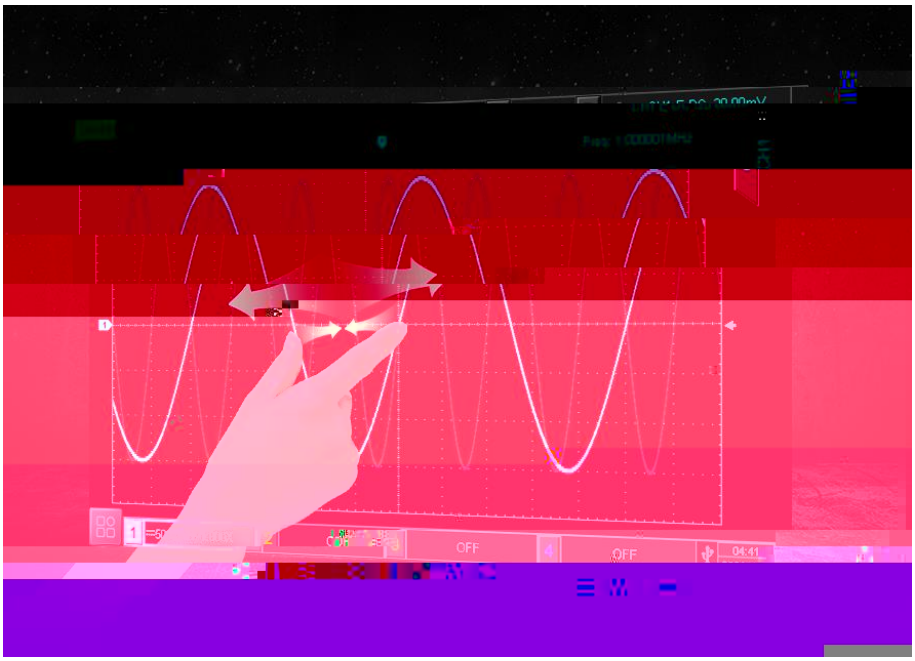
MSO/UPO2000

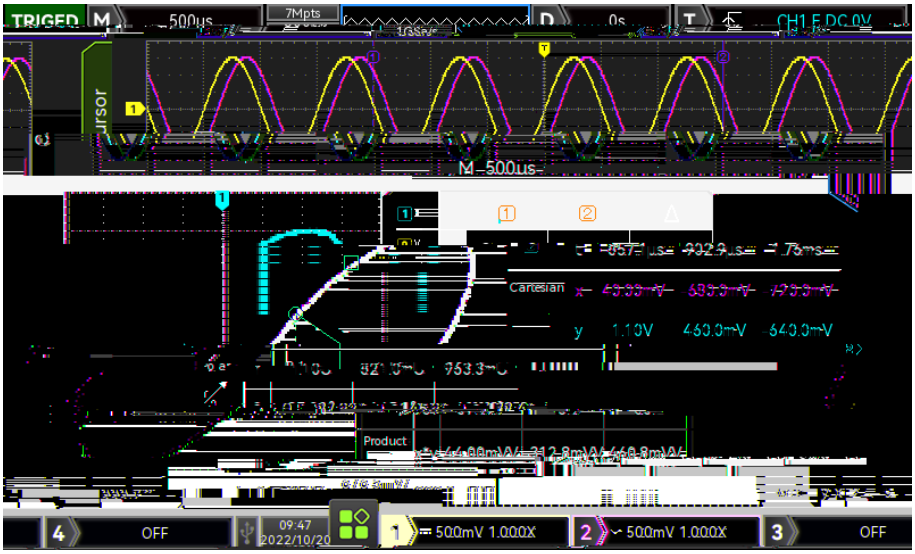
1. 特性与优点

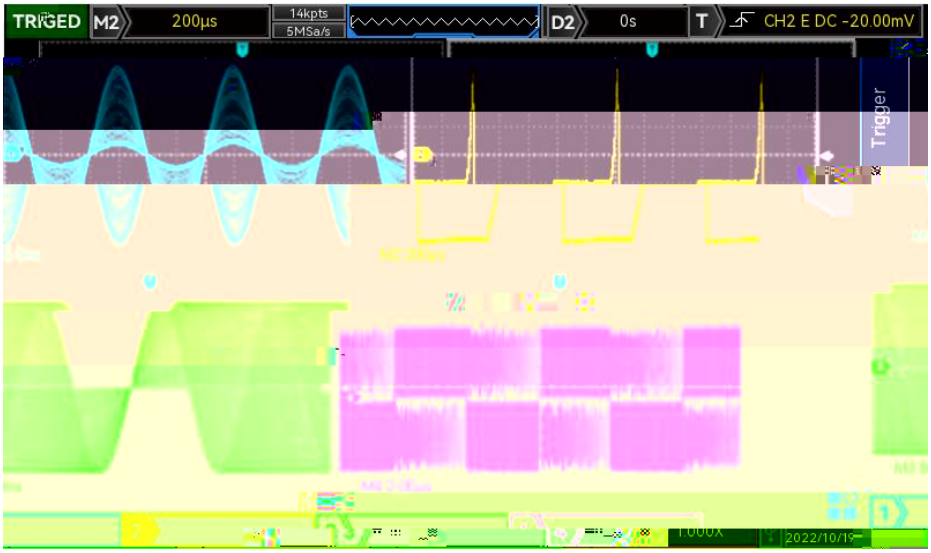
2. 产品描述

3. 设计亮点

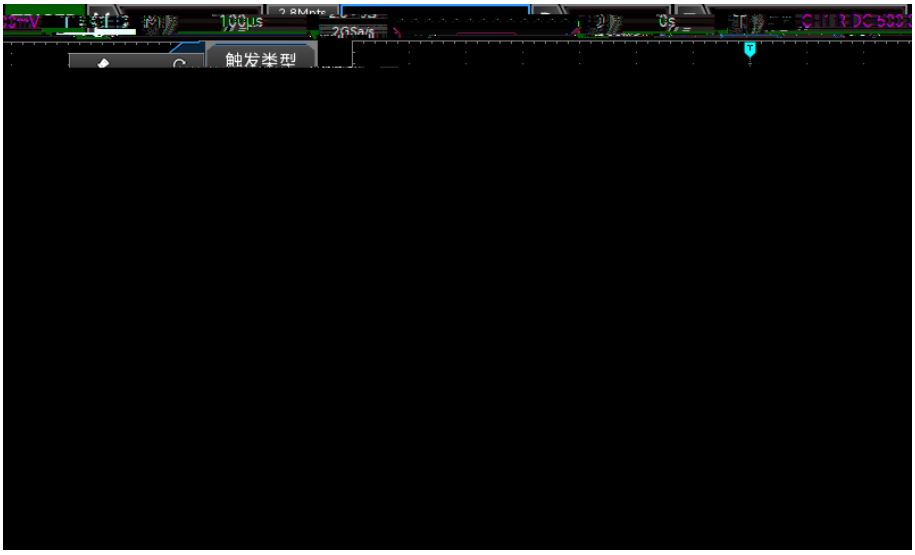


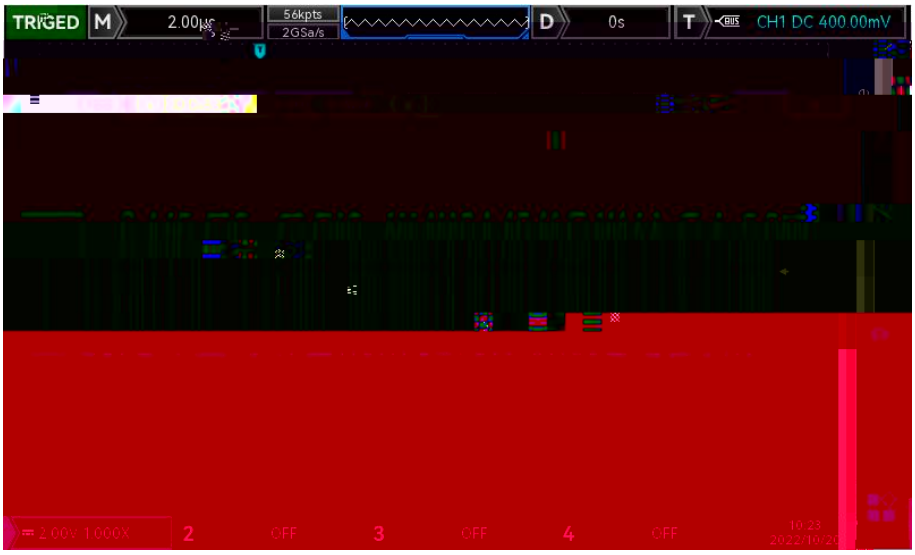
TRIGED
2.8Mpts
CH1 F DC 0V
MENU
CH1
所有参数

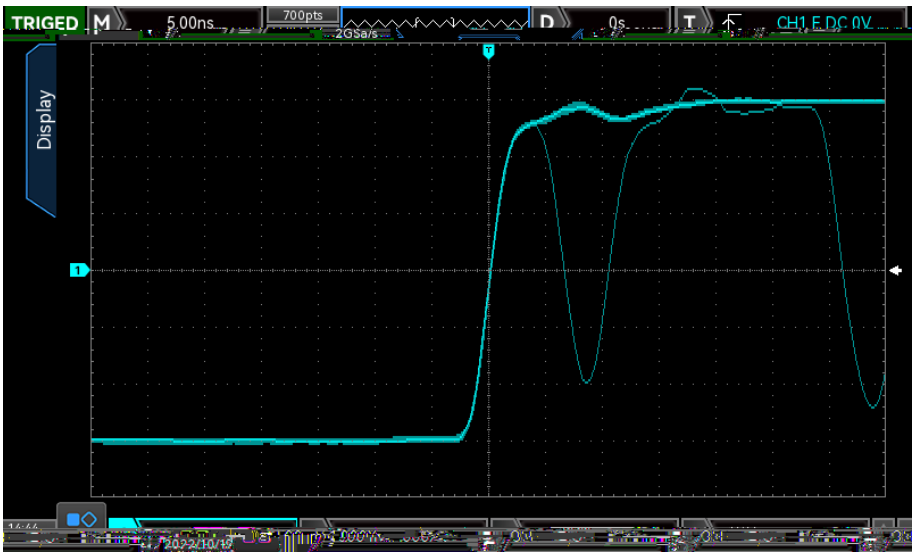

TRIGED
500us
7Mpts
0s
CH1 F DC 0V
M 500us
Cartesian
Product
OFF
09:47
2022/10/20
500mV 1.000X
500mV 1.000X
OFF

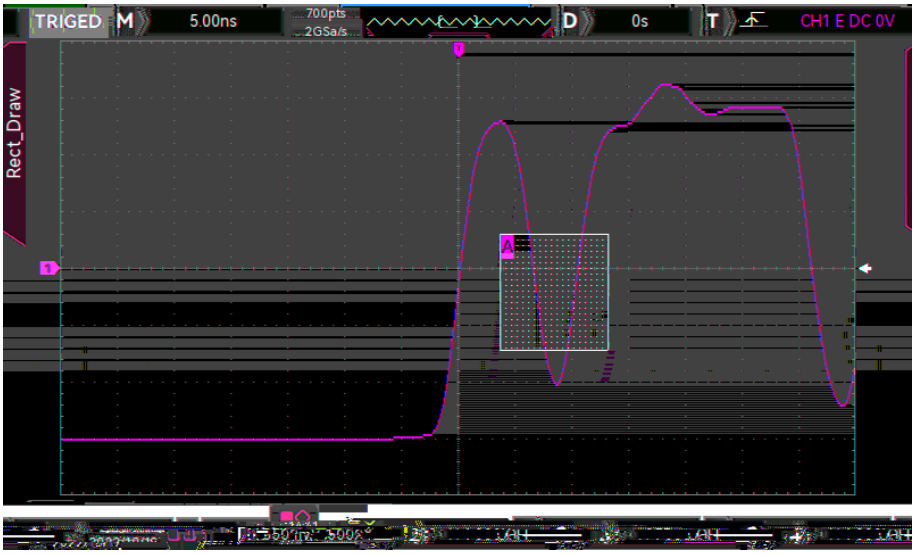

TRIGED
M2
200µs
14kpts
5MSa/s
D2
0s
T
CH2 E DC -20.00mV
Trigger
1.000X
2022/10/19

7Mpts
250MSa/s
13:58
500mV 1.000X
OFF
OFF
OFF
2022/10/19

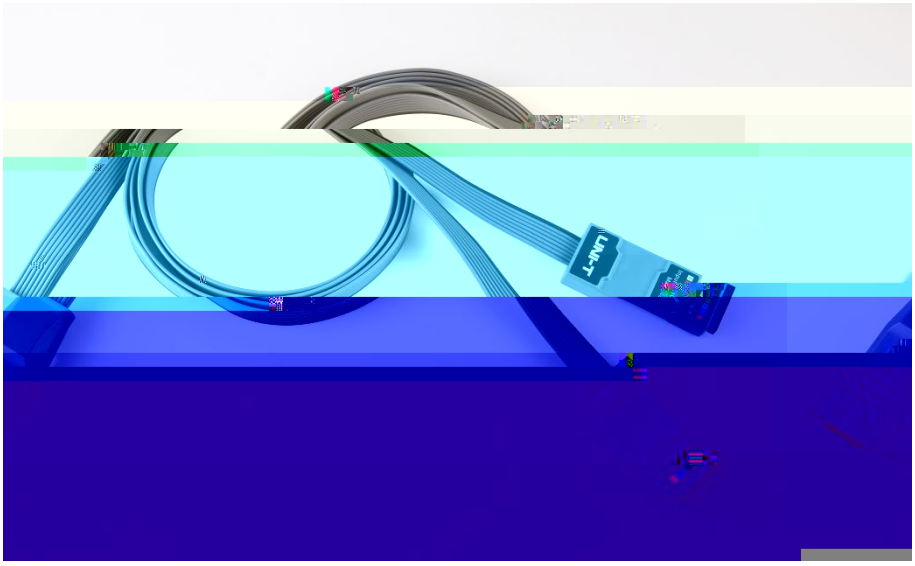

触发类型


TRIGED
M
2.00µs
56kpts
2GSa/s
D
0s
T
CH1 DC 400.00mV
2
OFF
3
OFF
4
OFF


TRIGED
M
5.00ns
700pts
2GSa/s
D
0s
T
CH1 E DC 0V
Display


TRIGED
M
5.00ns
700pts
2GSa/s
D
0s
T
CH1 E DC 0V
Rect_Draw
A

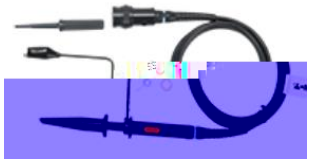
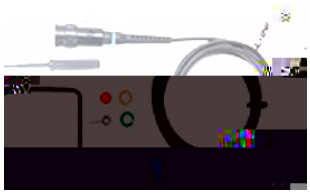
UNI-T
带宽限制
满带宽
伏格
相调
反相

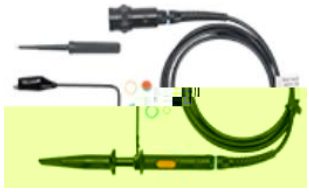
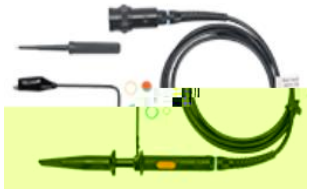


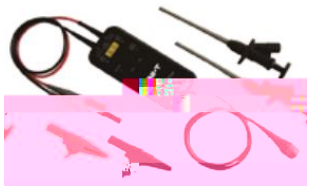
4.

5. 附件与选件

6. MSO/UPO2000 系列示波器与 UNI-T 示波器探头及附件

7. 联系我们

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