



CX402-VFC205 • CX402-VFC215 • CX402-VFC405 • CX402-VFC415

InTemp VFC????????

?????VFC????????????????????

??VFC/CDC????????????????????LCD?????????????3?NIST????????????????????

Important Information

????????????????CX5001????????????100???30.5????????????????



Compatible with
InTemp Wi-Fi/????????
????®
InTemp????
????

Supported Measurements

??

Features

- ????CDC?????VFC?????
- ?????????????21 CFR?11??????
- ?????????????????/????
- ????????????
- ?????CX????????????????
- ?????????????? – ???????
- $\pm 0.5^{\circ}\text{C}$????????????
- ????????????
- ?????????????????
- ??3?ISO 17025????????CDC???

????????????????????????CDC????????

- ???????
- ??CDC/??????VFC?????3????????????NIST????????
- ???????????GDP?/????????GMP?
- ?????????
- ?????????

Contact Us

Sales (8am to 5pm ET, Monday through Friday)

- 1-508-743-3309 (US & International)
- +45 6154 5745 (EMEA)

Technical Support (8am to 5pm ET, Monday through Friday)

- Email InTempHelp@onsetcomp.com
- Contact Support online www.onsetcomp.com/intemp/contact/support

Onset Computer Corporation
470 MacArthur Boulevard
Bourne, MA 02532

InTemp VFC???????? (CX402-VFCxxx) Specifications

??????	
??	-40°?100°C (-40°?212???)
???	±1.0°C ?-40°?-25°C (±1.8°F?-40°F?-13°F) ±0.5°C ?-25°C?80°C (±0.9?????-13°?176???) ±1.0°C?80°?100°C (±1.8?????176°?212???)
???	25°C??0.024°C (??7?????0.04?????)
??	??NIST????????
????	?? 2 ?? 4 ??6.56 ft. ? 13.12 ft.???????
????	???????????????? 53.34 mm?2.1 in.???? 3.18 mm?0.125 in.?

??????	
??	-30????70??? (-22°?158???)
???	±1.0°C ?-30°?-22°C (±1.8?????-22°?-8???) ±0.5°C??-22°?50°C? (±0.9?????-8?????122???) ±1.0°C?50°C?70°C (±1.8?????122?????158???)
???	25°C??0.024°C (??7?????0.04?????)

???	
?????	1?? (0 dBm)
????	? 30.5 ??100 ft.???????
??????	??????Bluetooth Low Energy / Bluetooth Smart?
???????	-30°C?70°C?0?95%????????? (-22°?158?????0?95%?????????)
??????	1 ?? 18 ??
????	2 ? AAA ??????????
??????	????? 1 ????????? 1 ????????????? InTemp App????????????????????????????
??	128 KB?????? 84,650 ??????
????????	? 60 ?????????????????????
?????	LCD ? 0°C ~ 50°C?32°F ~ 122°F?????????????????LCD ??????????
??	9.4 × 4.5 × 2.59 ?? (3.7 × 1.77 × 1.02 ??)
??	90.2? (3.18 ??)
????	IP54

??	
??	??RTCA DO-160G???21H??

