

✓ Work independently

✓ Slim & Small

✓ Self-generated PDF report



Cydiance™Mini works in any cold chain circumstance,  
providing independent periodical temperature data reports.



Pharmaceutical

Medicine  
Blood  
Vaccine



Food

Fresh  
Frozen



Others

Chemical  
Equipment  
Plants  
Life Science

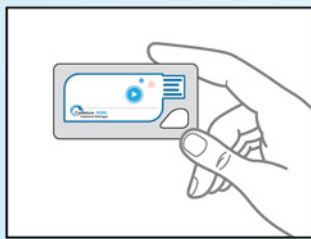


NIST

FDA

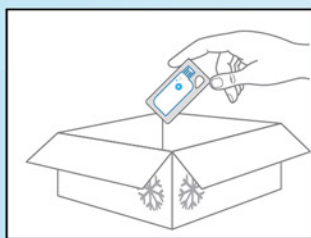


## ► Use Cydiance Mini



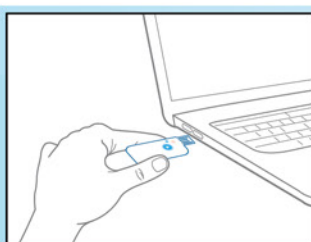
### 1 Press the **ONLY** button to start

- ✓ One button operation
- ✓ No training expense



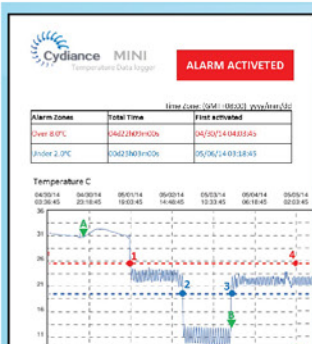
### 2 Attach to anywhere of goods package

- ✓ IP67 protection
- ✓ Food grade packaging
- ✓ Slim & Small



### 3 PDF report can be generated whenever connected with PC

- ✓ No additional device or software needed
- ✓ USB2.0 compatible



### 4 Independent encrypted PDF report

- ✓ Security enhanced, data non-editable
- ✓ Graphic and details
- ✓ Multi-Event system for critical activity
- ✓ Report can be waked even after battery life

## ► Technical Specifications

Recording options	Single-Use	Start mode	Manual start
Temperature range	-30 °C to 70 °C (-22°F to 158 °F)	Stop mode	Manual stop or automatic after 90 days
Temperature accuracy	±0.5 °C / 0.9 °F	Protection class	IP67 / NEMA 6
Temperature resolution	0.1°C / °F	Dimensions	85 mm × 38 mm × 4 mm (L × W × H)
Data storage capacity	12960 readings	Weight	approx. 10 g
Shelf life / battery	1 year / 3.0 v lithium battery	Certifications	EN 12830, CE, RoHS
Recording interval	10 minutes	Report	Self-generated PDF
Recording cycle	up to 90 days	Connection interface	Automatic generated PDF

