



Remote Monitoring System for Hoshizaki Cuber Ice Machine

Hoshizaki HS-5562
03/25/22
Item # 13571

fastcomm
— Linking people places things —

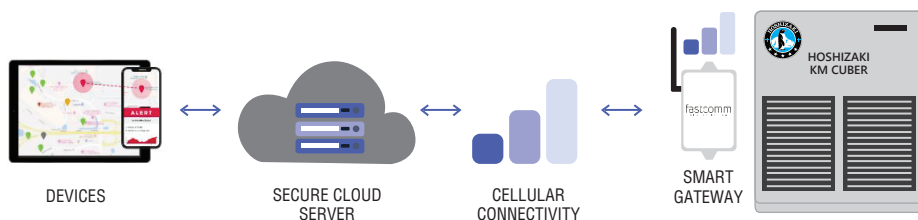
Item #: _____
Project: _____
Qty: _____
AIA#: _____



(Gateway for cuber ice machines)

How it works

Use any device, on the go, to connect to your equipment through secure cloud servers



Features

- ▶ The fastcomm gateway provides real time monitoring, 2-way control and valuable insights into the health of your ice machine.
 - ▶ Save money by empowering your technicians to effectively diagnose issues before they arrive on site.
 - ▶ Real time notifications via email and text allow you to resolve issues before your customer's bin is empty and you get that dreaded call.
 - ▶ Our plug and play solution is easily installed on all Hoshizaki cubers.
- Water resistant housing
 - Easy Installation
 - Real-time monitoring & diagnosis
 - Dip-switch configurations
 - Remote on/off, reset, lock
 - Performance dashboard
 - Immediate ALERT notifications
 - Proactive services
 - Reduce/eliminate down-time
 - Time-to-clean scheduling
 - Lora Support (Via External Add On)
 - Extended coverage LTE Cat M1/NBIoT modem
 - PTCRB, FCC, AT&T Certified

Remote Monitoring System for Hoshizaki Ice Machines

Accessory Number	For use with	Shipping Length	Shipping Width	Shipping Height	Shipping Weight
HS-5562	KM cuber ice machines* (Not for use with KMD-410)	8"	8"	3"	1 lb.
HS-5602	Flaker, Cubelet and DCM Series ice machines**	12"	12"	4"	2 lb.

*Refer to matrix for compatible models fastcomm.com/hoshizaki

** Kit includes a control board with software needed for the fastcomm device

Contact fastcomm for installation, support, and maintenance.

Phone: 404.951.8777 | Email: USTS@fastcomm.com

How to install video



Hoshizaki reserves the right to change specifications without notice.