

Protect Your Mission Critical Equipment from Damaging Electrical Noise

Guard Against Disruptive, Damaging & Destructive Power Related Issues

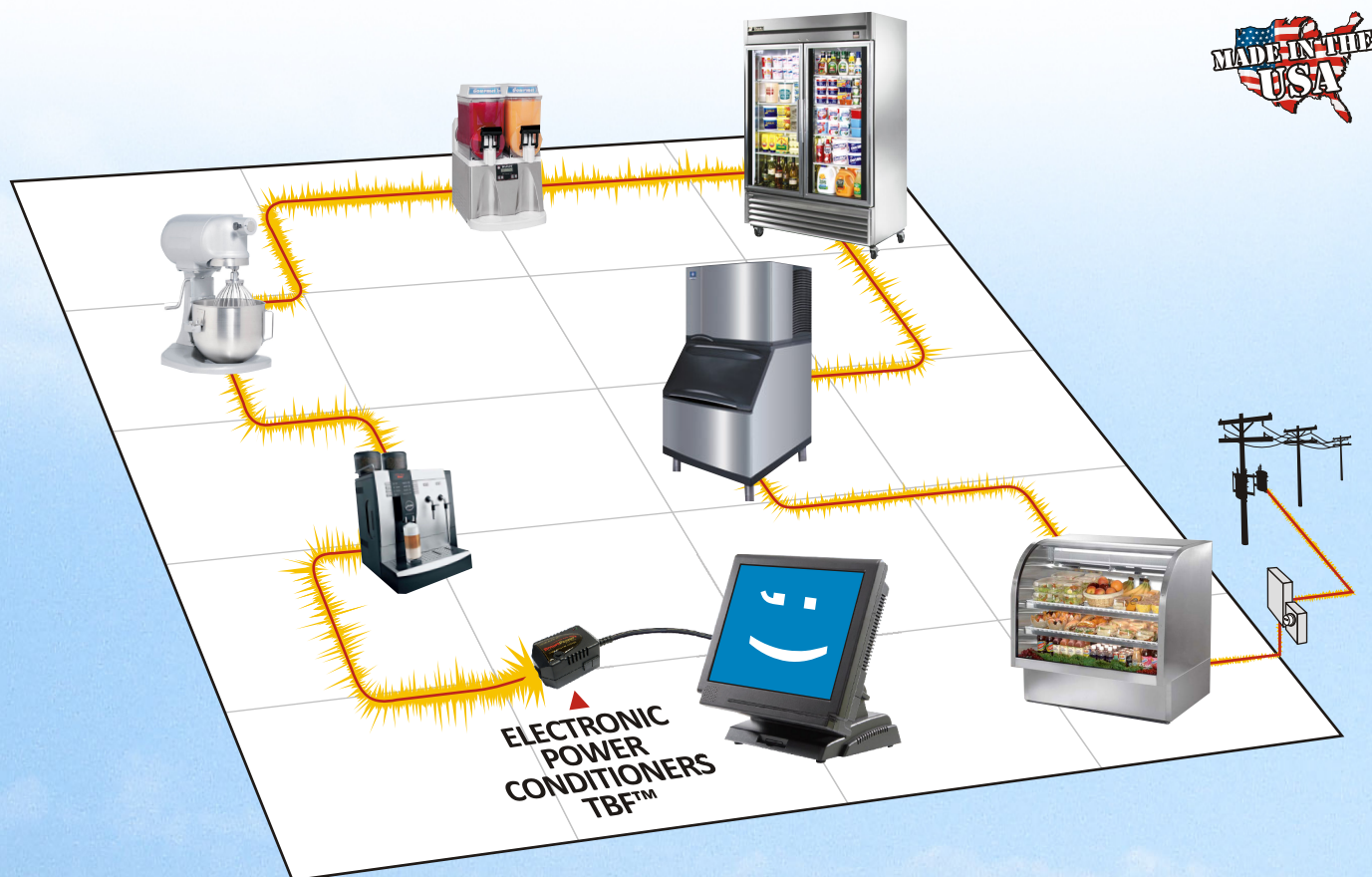
Point of sale (POS) systems are mission critical equipment for retail and restaurant operations. The inability to complete a customer transaction can lead to lost revenue and more importantly lost customers.

Voltage spikes are one of the main causes of system failures and cause thousands of service calls annually on all types of electronic systems. Service calls that are avoidable. Other power problems POS systems face every day are power **sags/brownouts**. These are caused by the start-up power demands of many electrical devices around your POS system (including refrigeration units, compressors, ice makers and other kitchen equipment). Another common problem is **line noise**. This could be generated by surrounding motorized equipment such as refrigerators, blenders, margarita machines, etc.

All our **Electronic Power Conditioners** protect POS systems and other equipment during potential power problems and eliminate spikes, surges, and line noise that cause disruption, degradation and destruction to electronic equipment.

Why Power Protection is Critical for a POS System:

- Avoid System Lock-ups & Errors
- Reduce unnecessary service calls due to power issues
- Eliminate downtime for your POS system due to power problems
- Protect your investment by reducing the need to repair or replace POS equipment
- Strengthen your Manufacturer's Warranty



Ask your POS provider for Smart Power Systems' Computer-Grade power filters and UPS's