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Connecting PC Tab Wires and Tabs to your Equipment

Use the following instructions to attach the PC Tab Sensors to your equipment. You may want to follow the instructions on the reverse side to connect the sensors together prior to attaching them to the equipment to aide in the ease of installation.

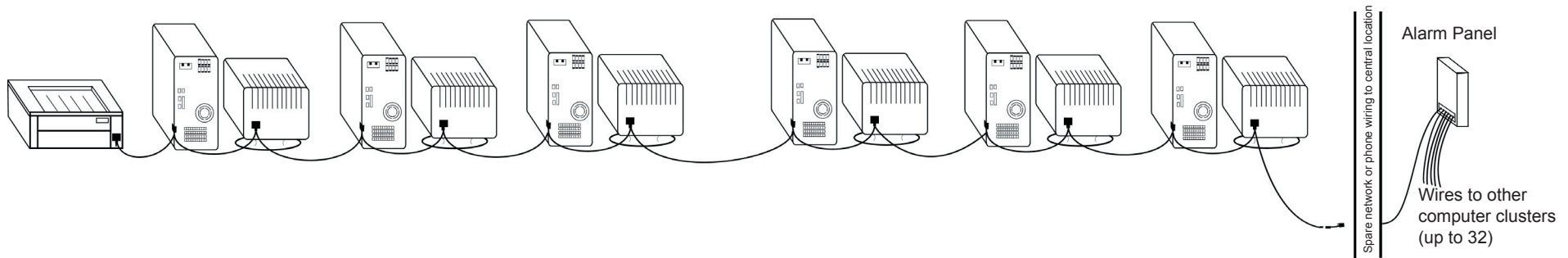
1. Make sure the surface you wish to apply the sensor to is clean and dry. Peel off the protective cover from the back of the sensor's tape and apply the sensor to your equipment with gentle pressure.

WARNING: Make sure the tamper switch on the back of the sensor doesn't fall into a hole or indent, or the alarm system will not be able to arm itself.



*Continued on Reverse

2. Begin by determining which wire will be used to connect the “cluster” back to the alarm panel. If you will be using a spare network wire as a dedicated alarm wire, you simply need to plug our RJ-45 Adapter into the jack. Then, snap your first PCT-CW connecting wire into this adapter. Make sure to determine the appropriate length of connecting wire to ensure there is adequate slack to prevent undue tension on the sensor. At the very last Security Sensor make sure to plug in a Terminator to provide supervision of the system’s alarm wiring.



3. If you feel the wires might be pulled or kicked hard enough to rip off the sensor and trigger a false alarm, you may want to provide strain relief to the wires. To do this, simply take the two wires coming out of the sensor and either twist tie or zip tie them to the monitor cable coming out of the back of the equipment (depending on which piece of equipment the sensor is attached to).



4. To replace a sensor, you must purchase replacement 3M tape (PCT-SNSR.tape). Peel off the old tape from the back of the sensor, being careful not to break the tamper switch. Line up the curve of the new tape with the curve of the sensor and apply the tape with gentle pressure. ****IMPORTANT: Make sure the hole of the tape is centered over the tamper switch. If the tape is applied incorrectly and the tamper switch is pinned down, the alarm system will be ineffective.****