

AFP-2800 Upgrading Checklist

Customer Name	
Customer Account #	
Contact Person	
Contact Email	
Contact Phone#	
Date of Enquiry	
Prepared by:	

1. What is the urgency of the upgrade?

1.1. Is everything working now? Yes No

1.2. Urgent replacement required. Yes No

If yes, please detail the defects or what the current issues are?

1.3. If not urgent, what is the upgrade timing you are looking at?

Next 4-12weeks next 3-6 months next 12-24 months Not sure

2. Detailed Information on the system?

1.1. Details on the site (history, requirements, etc..). What are key factors that need to be known to better understand the site and its fire system in place?

1.2. What are the oldest parts of the existing system?

1.3. And how old are they?

1.4. What building upgrades are planned in the future?

1.5. Panel photos (Photo & production ID# "white sticker" / SO#)

Photos supplied: Yes No

Panel ID Sticker photo or # supplied: Yes No

Panel ID # _____

SO or DWG # _____

1.6. Door metalwork (ADP3 or ADP4, keypad & display)

Photos of External panel supplied Yes No

Additional info on metalwork: _____

1.7. Panel model: AFP-2802 AFP-2800 AFP-3030

Mixed models various types

1.8. Panel Size

CAB-Series

U-Series

COMBO

1.9. Panel Type

Standalone or Networked panel

If Networked, how many Nodes on Network? _____

If Networked, Low Speed or High-Speed Network

Wire or Multimode Fiber or Single Mode Fibre or Mixed

1.10. Network drawing Supplied Yes No

1.11. Panel Config(s) / Database(s) / Project Supplied Yes No

1.12. What is the current Panel firmware version?

CPU _____

FIM _____

LIM _____

NIM _____

LCM's _____

NCM's _____

1.13. Is the system connected to the Fire Brigade? Yes No

If yes, which system do you use? Centaur I Romteck or Centaur II

Code Red NT FAST Other _____

1.14. Is there an EVAC system connected? Yes No

If yes DA-Series DA-2 Series EWIS DVC

IF EWIS:

Cabinet & Hardware Photos supplied: Yes No

EWIS Production ID Sticker photo supplied Yes No

EWIS Production ID Number: _____

SO or DWG Number _____

For ALL:

How many EVAC zones? _____

What is/are the amplifier size(s)? _____

What is the amplifier qty? _____

What is the speaker load? _____

1.15. Are there Fan/Damper controls connected? Yes No

If yes, how many in total? _____

If yes, how many in use? _____

1.16. Are there FST851AUS Fixed Heat Detectors on the system that are set to a higher temp setting, using the sensitivity settings on the AFP-2800, i.e. (3) - 63deg to (6) - 90deg? No Yes | How many? _____

1.17. What Annunciators are on the system?

ACM-16ATAUS | How many _____ ACM-32ATAUS | How many? _____

LDM-32AUS | How many _____ LDM-R32AUS | How many? _____

1.18. Are there LCD-80 mimics on the system? No Yes | How many? _____

1.19. Are there AZM-8 modules on the system? No Yes | How many? _____

1.20. Are there FAN-C modules on the system? No Yes | How many? _____

1.21. Are the 0.1.Z1 or 0.1.Z2 inputs being used for anything on the FIM

Give details: _____

1.22. Is there an ONYXWorks system connected? No Yes | How many? _____

If Yes:

What is the version of ONYXWorks? _____

What is the serial number of the ONYXWorks _____

How is the ONYXWorks connected:

directly to the NFN (PC Gateway) or via an EGW (Embedded Gateway)

1.23. Is there any other integration installed No Yes

If yes: BACnet Modbus NFN Modbus Webserver CLSS

1.24. Are there third-party systems connected to the system? Yes No

If yes, please provide details: BMS Access Security

Nurse Call system

Do any of these connect via the Printer Port? Yes No

Other as per below

3. Customer goals, what are the issues are and what improvements they are trying to achieve?

- achieve compliance, make the system easier to service, improve reliability,
 reduce downtime, reduce false alarms,
reduce maintenance cost, other

4. Budget / Upgrade planning?

- 1.1. Is there upgrade budget available now? Yes Not Yet No
1.2. Is there upgrade budget available for this year? Yes No
1.3. Are you interested in preparing a mid to long term upgrade plan with related budget plan? Yes No

5. Map the upgrade in stages

- 1.4. Have there been any upgrade initiatives been done recently? Yes No

Please describe

- 1.5. Do you have any specific areas you want to discuss?

