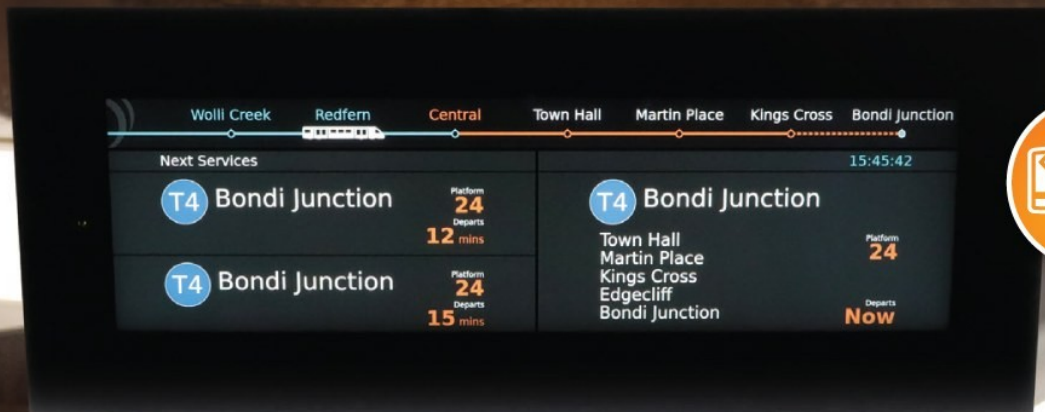




Visual Displays



Smart p1

ECOsystem



Audio PA Systems



Help Information Points



Ambient Noise Control



Hearing Loops

Onboard Audio & AFILs



Providing high quality hardware and software technology solutions for public address



Audio Logger

The Smart pi LOG (Audio Logger) can scale from 2 to 512 channels with a single server (depending on sound card), and to over 1000 channels in a single system by adding Node Servers.

All users access the Server via the web interface which includes mobile support. Users can search, listen and download audio files.

As with all Smart pi ECOsystem products, Active Directory and LDAP are available for authentication, ensuring only required users have access to the system.

Speech-to-text is available using Google AI or Voice Interaction (which can also run on-premises), with customisable models, and stored alongside any audio as metadata.

Additional encryption options are available if additional security is required.



Features

- Full Linear Audio Quality
- Modular Node based design can scale to thousands of channels in a single system
- Very easy to use via a simple web UI with Active Directory / LDAP Authentication
- Optional file encryption for further security
- Google AI or Voice Interaction (cloud or on-premises) for automatic speech-to-text metadata, with customisable models
- Up to 512 channels per node, depending on sound card (bare metal, VM, on-premises or cloud)
- Centralised search across all nodes or individually
- Storage / Archive only limited by disk size

Screen View

Smart pi LOG

Markdowns

LOGOUT

NODE

1

DAYS

MONDAY

TUESDAY

WEDNESDAY

THURSDAY

FRIDAY

SATURDAY

SUNDAY

WEEKDAY

WEEKEND

ALL

RANGE

Start Time

00

:

00

Start Date

05

/

12

/

2017

End Time

23

:

59

End Date

05

/

12

/

2020

DESCRIPTION

SEARCH

Channel 1	*SOUND*1	2018-10-25 13:54:43	1970-01-01 00:00:00	DOWNLOAD
Channel 2	*SOUND*1	2018-10-25 13:54:43	1970-01-01 00:00:00	DOWNLOAD
Channel 3	*SOUND*1	2018-10-25 13:54:43	1970-01-01 00:00:00	DOWNLOAD

First Previous 2 3 4 5 Next Last

Last Recorded

Channel 1	*SOUND*3	2018-10-26 12:24:48		DOWNLOAD
Channel 2	*SOUND*3	2018-10-26 12:24:48		DOWNLOAD
Channel 3	*SOUND*3	2018-10-26 12:24:48		DOWNLOAD
Channel 4	*SOUND*3	2018-10-26 12:24:48		DOWNLOAD

ADMINSTATUSLOGS