ARCHIVE
SIGNAL

SCIENCE | ARCHIVE
MUSEUM | SIGNAL

SCIENCE MUSEUM | ARCHIVE SIGNAL

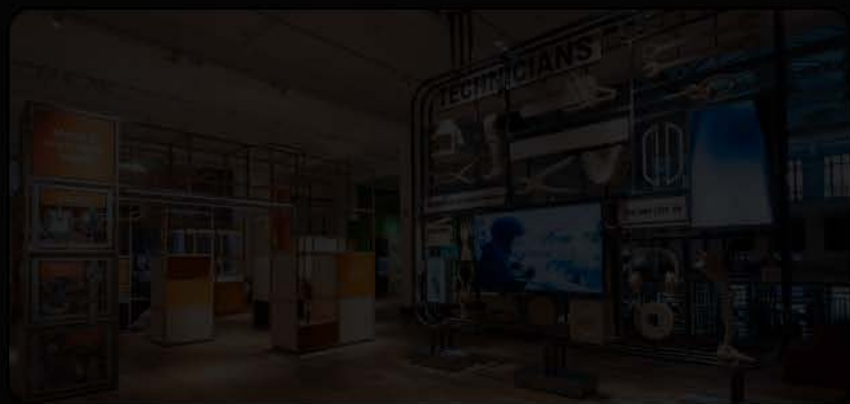# SCIENCE MUSEUM | ARCHIVE SIGNAL

Email

Password

Sign in

Gallery

Welcome to Archive Signal

An AR collection and placement experience app designed especially for the London Science Museum
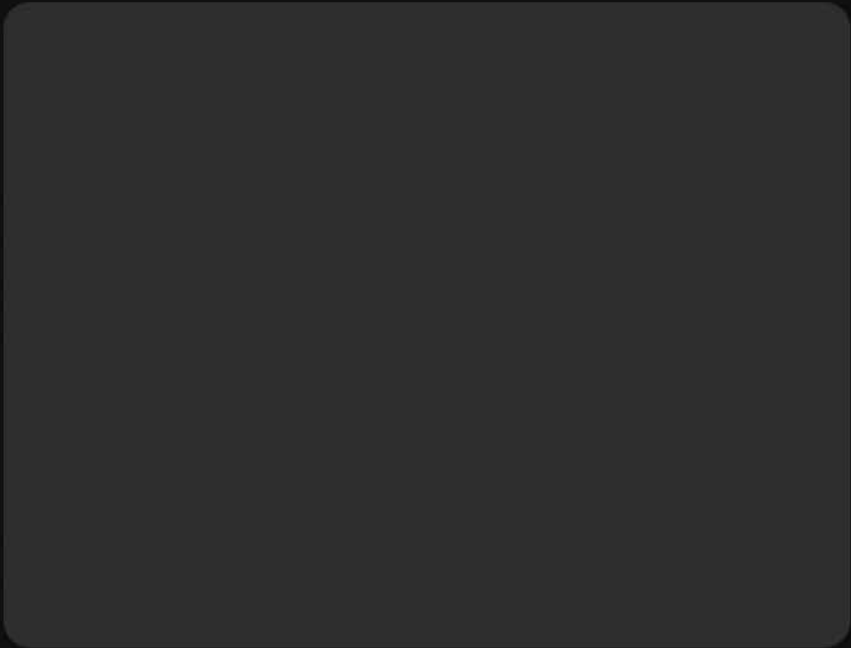
Enjoy your journey !

Gallery

The Information Age

Detection Signal

Search

Detection Signal

> Initializing Signal Scanner...
> Connecting to node: [Information Age Gallery]
> Analyzing ambient parameters...
> Retrieving residual historical frequencies...

> Target locked: Forgotten Signals

> Scanning ████████████ 100%

> Artifacts located:
    - [1] Telegraph Key – Morse Code Transmitter
    - [2] Marconi BBC Transmitter – Wireless Broadcast Unit

    - [3] Pilot ACE – Turing's Prototype Computer

> Scan Complete √
> Signal Restored · Ready to Reconnect

Search

Detection Signal

Morse Telegraph

● ● ●

Data Archived

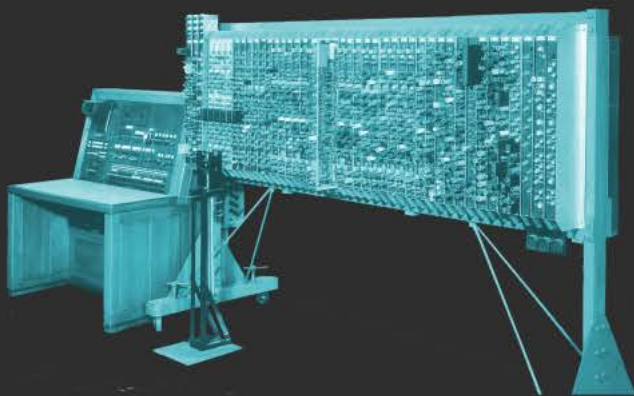# Detection Signal

Marconi Transmitter

● ● ●

Data Archived

Detection Signal

Pilot ACE

● ● ●

Data Archived

Signal Files

[Morse Telegraph]

ARCHIVE SIGNAL

FILE_ID   : PILOT-ACE_1950-X03
DEVICE_TYPE :
EARLY_COMPUTING_UNIT
CODE_CLASS   : CLASS-ALPHA-B
ORIGIN_NODE   : SCI-
MUSEUM   NAL_STATUS :
ARCHIVE   ESTORED
DATA_
BINA   REAM_V1.9
ARC
2025   59:00
ARCHIV
CORE_
SYNC_C
POWER_TRACE   ACY
LOW-VOLTAGE)
MEMORY_BLOCK :
00001110_01011001_11110010
ACTIVITY_LOG : "INPUT SEQUENCE
ACCEPTED :: 13 LOOP CYCLES"

TIA-1

Unlock Data

Signal Files

[Marconi Transmitter]

←

ARCHIVE SIGNAL

FILE_ID   : PILOT-ACE_1950-X03
DEVICE_TYPE   :
EARLY_COMPUTING_UNIT
CODE_CLA   ALPHA-B
ORIGIN_NODE   : LDN   CI-
MUSE   ATUS :
ARCH VE
DATA
BINAR
ARCH VE
2025-
ARCH
CORE,
SYNC CHECK   : COMP
POWE   TRACE   ACY
LOW-V
MEMO
00001110_01011001_11110010
ACTIVITY_LOG : "INPUT SEQUENCE
ACCEPTED :: 13 LOOP CYCLES"

TIA-3

FILE_ID
DEVICE_
EARLY_
CODE_C
ORIGIN_
MUSEU
ARCH
DATA
BINARY
ARCHIV
2025-05
ARCHIVE

SYNC_C
POWER_
LOW-VO

Unlock Data

Signal Files

[Pilot ACE]

ARCHIVE SIGNAL

```
FILE_ID        : PILOT-ACE_1950-X03
DEVICE_TYPE    :
EARLY_COMPUTING_UNIT
CODE_CLASS     :              A-B
ORIGIN_NODE    :
MUSEUM_HA                TATUS :
ARCHIVE
DATA_FO
BINARY_
ARCHI
2025-0        22:03   C
ARCHI        : USER_94
CORE_
SYNC_CH        COMPLETE
POWER_TRACE    : 02.41 V (LEGACY
LOW-VOLTA
MEMORY_BLOCK   :
00001110_01011001_11110010
ACTIVITY_LOG   : "INPUT SEQUENCE
ACCEPTED :: 13 LOOP CYCLES"
```

TIA-2

Unlock Data

AR View

Signal Selection

Morse Telegraph	Marconi Transmitter	Pilot ACE

Functional Description

Point your camera at the map guide booklet of the Science Museum, London.
The app will automatically recognize the printed image and display:

A floating exhibit image or 3D model

A short historical introduction with narration

A related video clip or animation

You can move the booklet or walk around it —
the AR content will stay anchored and follow the image in real time.

Play