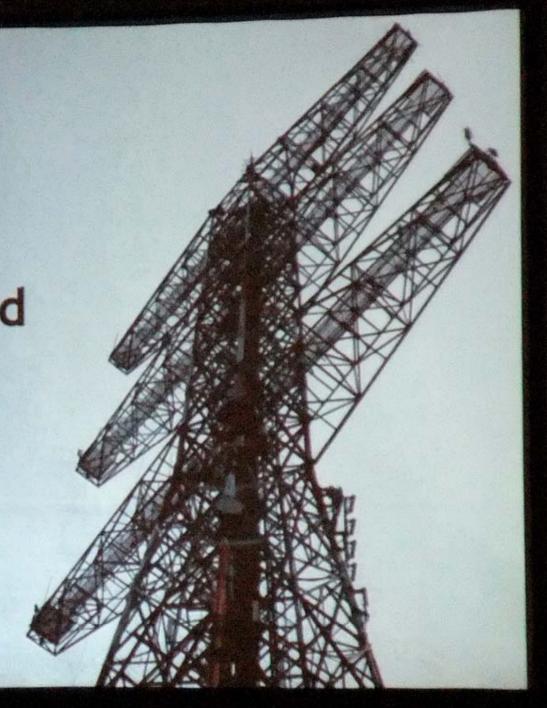
Tower Sites
I've Known
and
Photographed

Scott Fybush

NAB Radio Show

Sept. 25, 2009







## Folder Media

**Distribution** 

**Content Provision** 

**Fun Kids** 

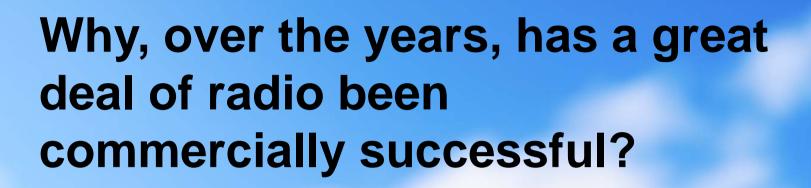
Consultancy

MuxCo
Multiplex
Management
DTV Negotiation
iPhone Apps

Email Marketing
Content
Management
Social Network
activity
RadioVIS

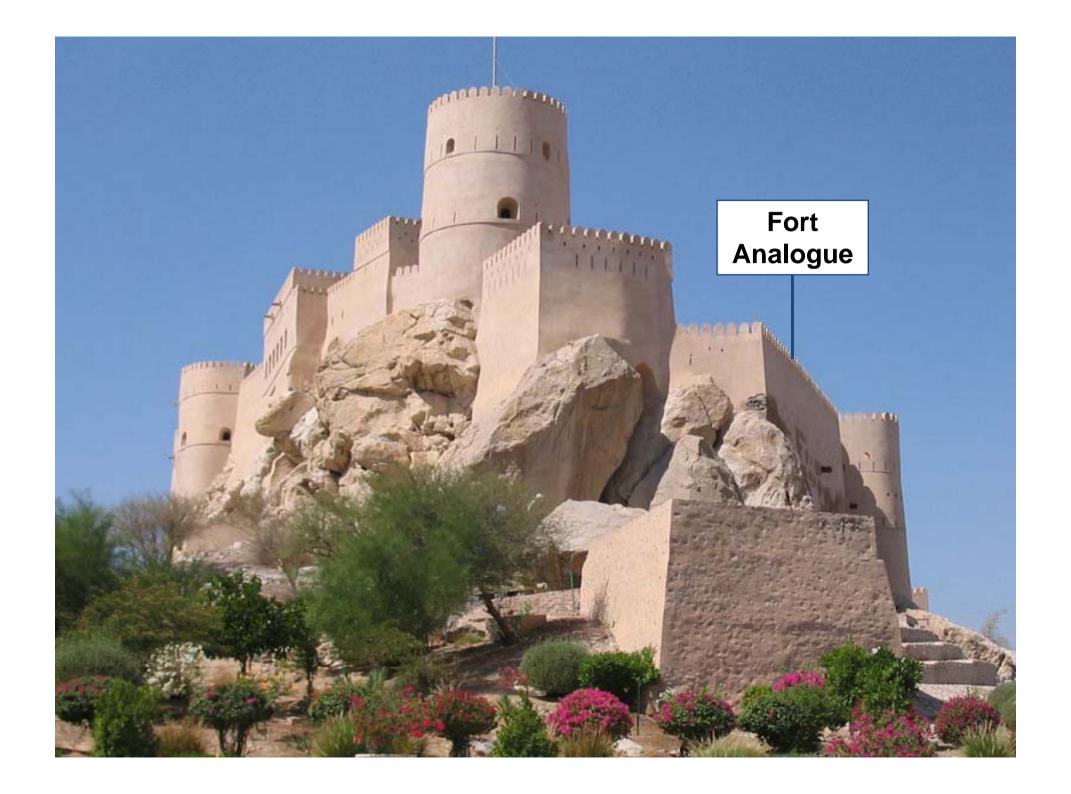
Kids radio station Testing lab Helping people do things they wouldn't normally do.

**Clients**: Absolute Radio, Arqiva, UTV, Planet Rock, NME Radio, Radio Advertising Bureau, UK Government, GTN, Radio Academy, Red FM, The Coast, Jazz FM, ITN, Jack FM













## **Another Boring UK Example...**

- 1,000m hours of listening a week
- DAB represents 166m (16.6%)
- DTV represents 45m (4.5%)
- Internet represents 32m (3.2%)

Share

## 90% of all UK listeners listen to radio

- Any Digital' 45%
- DAB 27%
- DTV 15%
- Internet 9.8%

Reach





























































150250







BBC RADIO

92-95FM&

198LW









FRENCH RADIO









LOVE LIFE, LOVE MUSIC.











LONDON













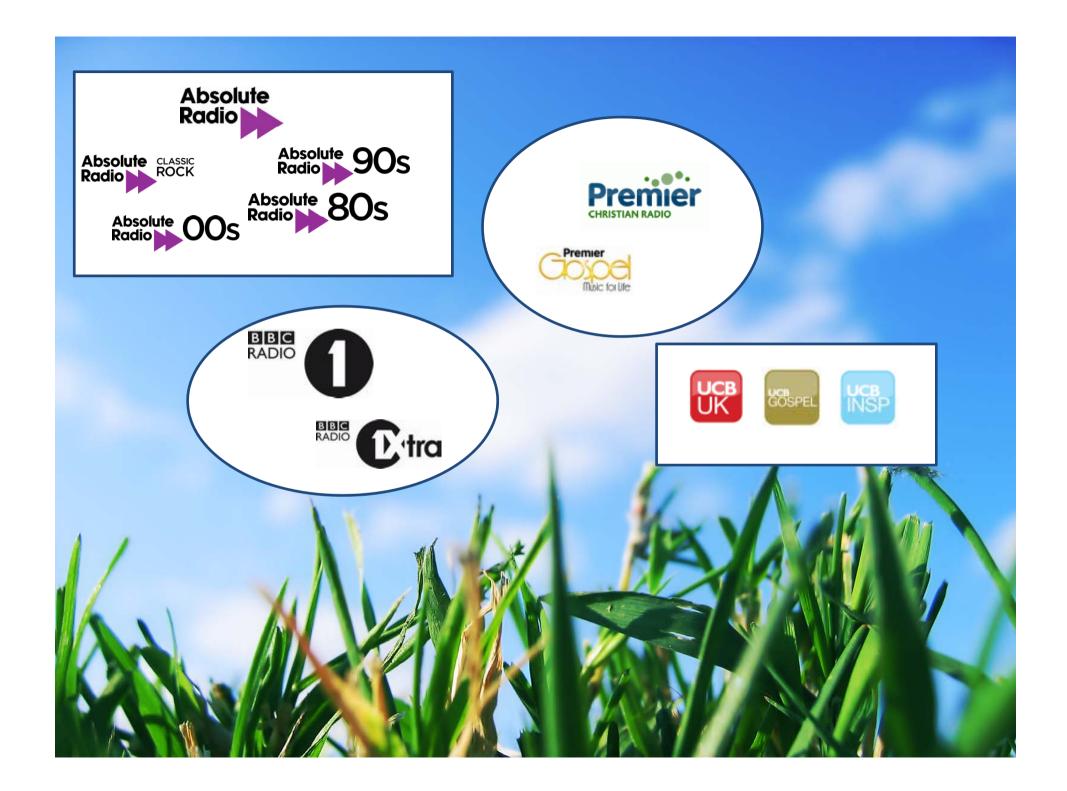




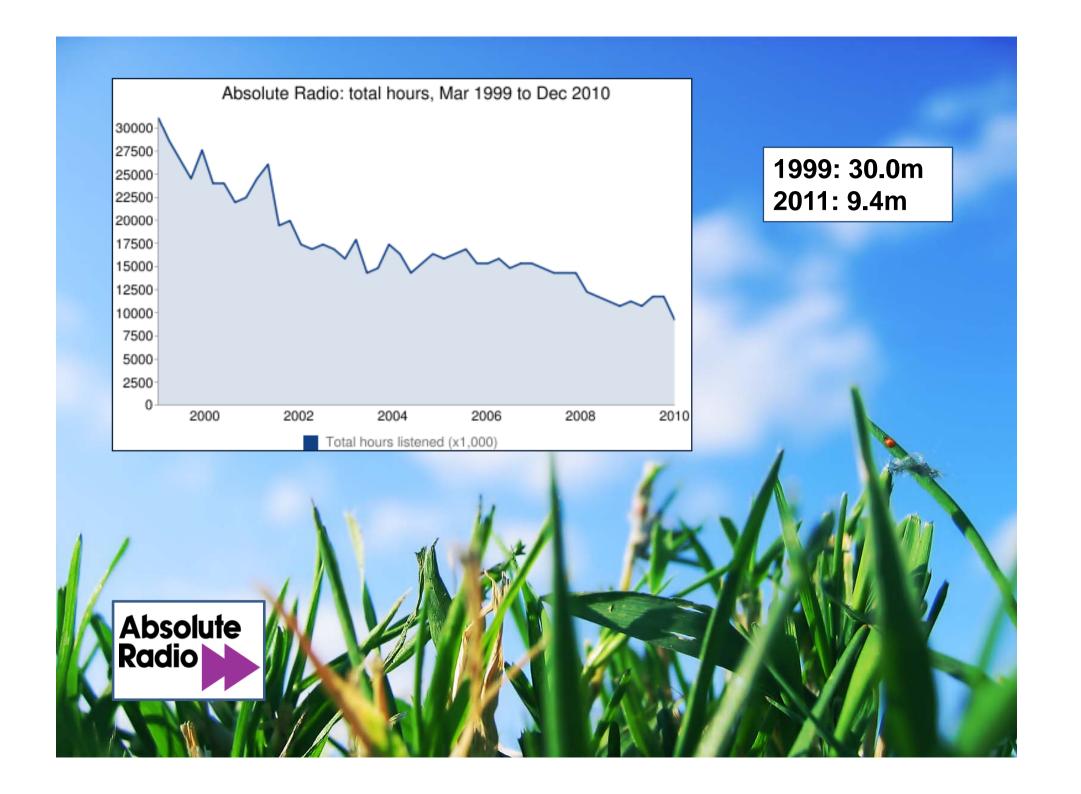


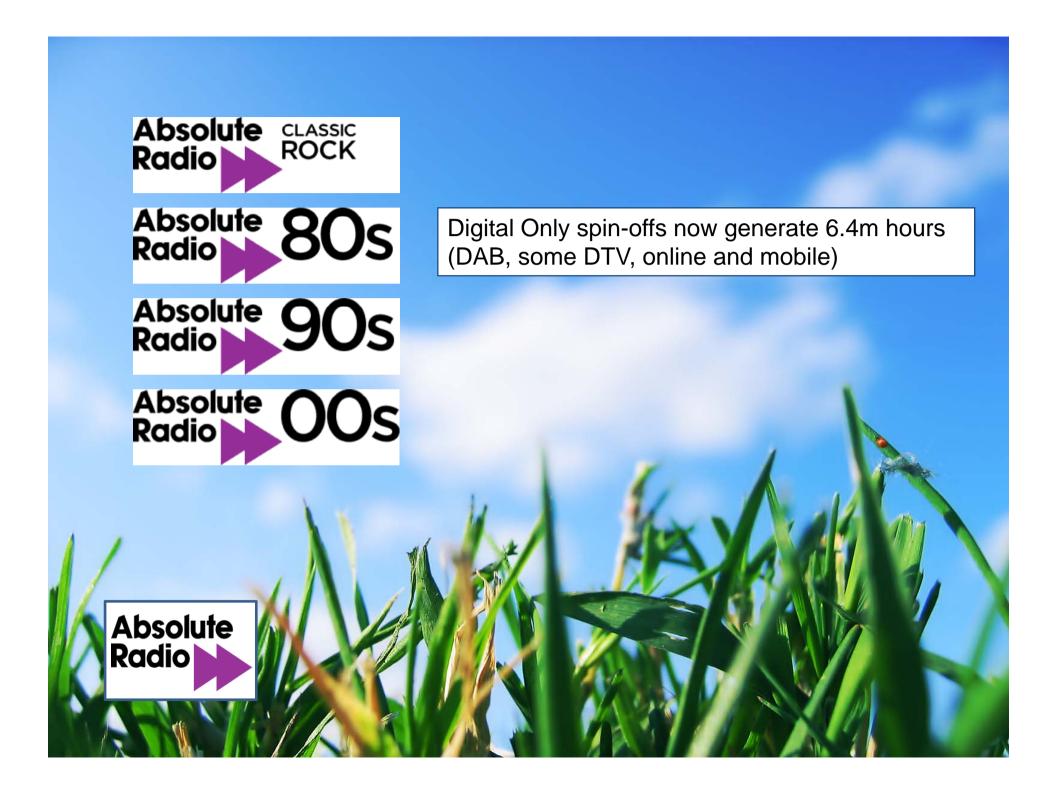


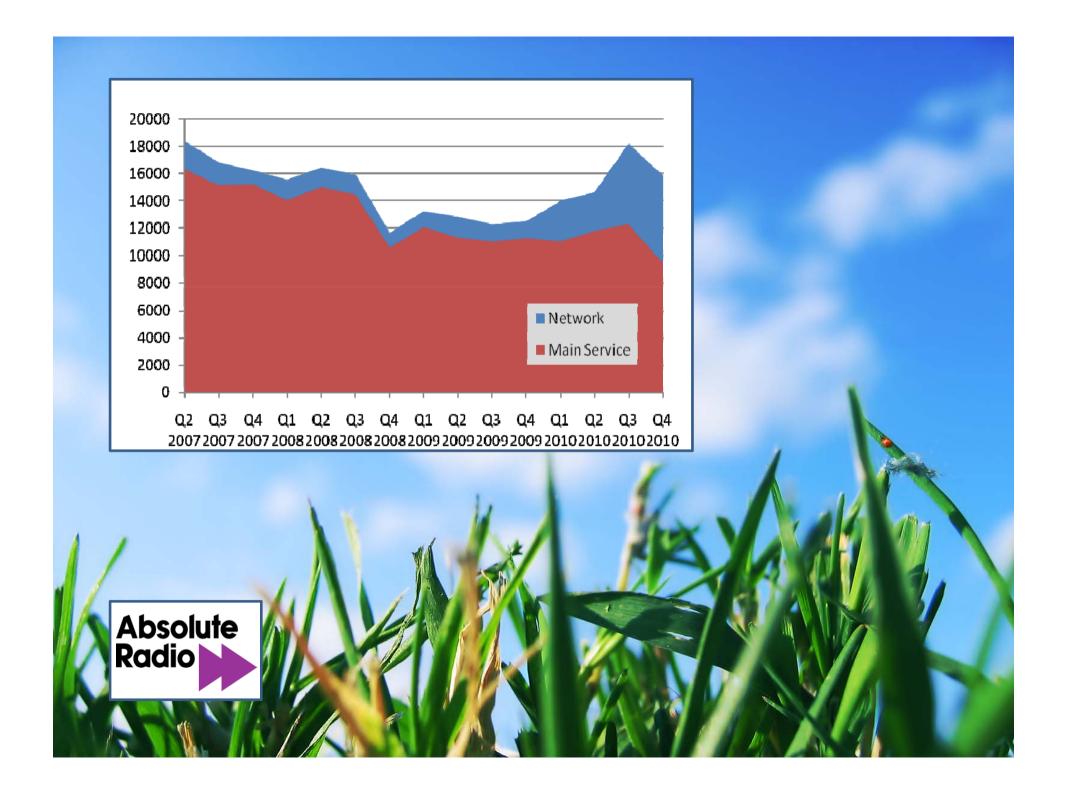










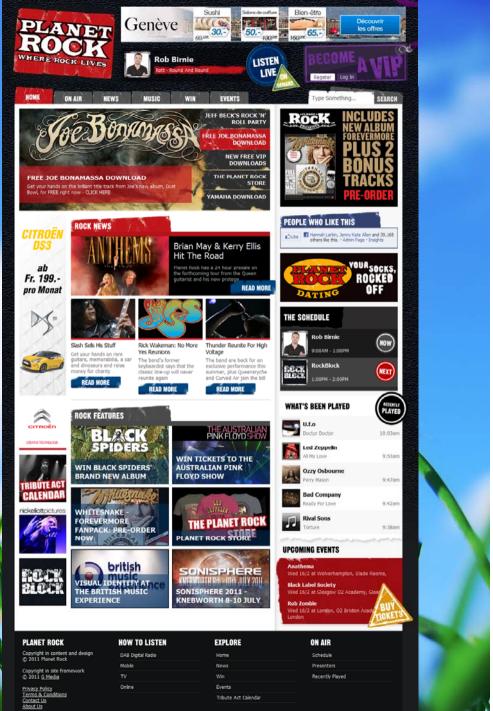






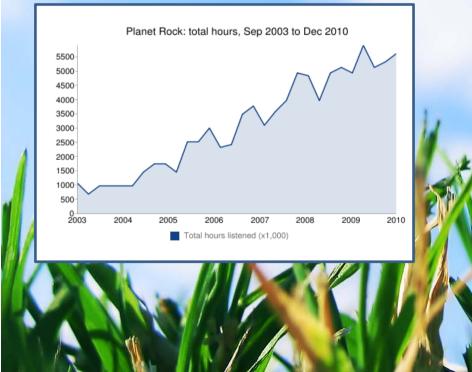
- Independently Owned
- •Coverage:
  - National DAB
  - Digital Television
  - Online
  - Mobile

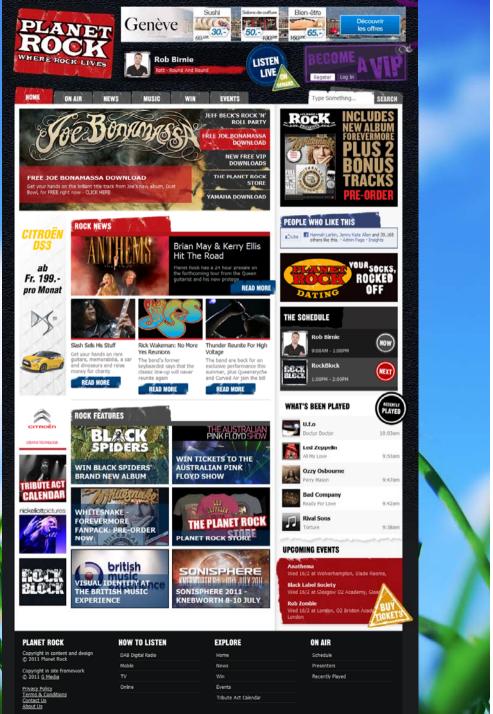






- Traditional advertising and sponsorship
- CRM with VIPs
- Strong ticketing strategy
- Music advertising







- Consistency they've been around for 10 years
- Nationwide distribution
- Strong, popular format, un-used by other broadcasters – 'classic rock'
- Focus on listeners and retailing direct to them



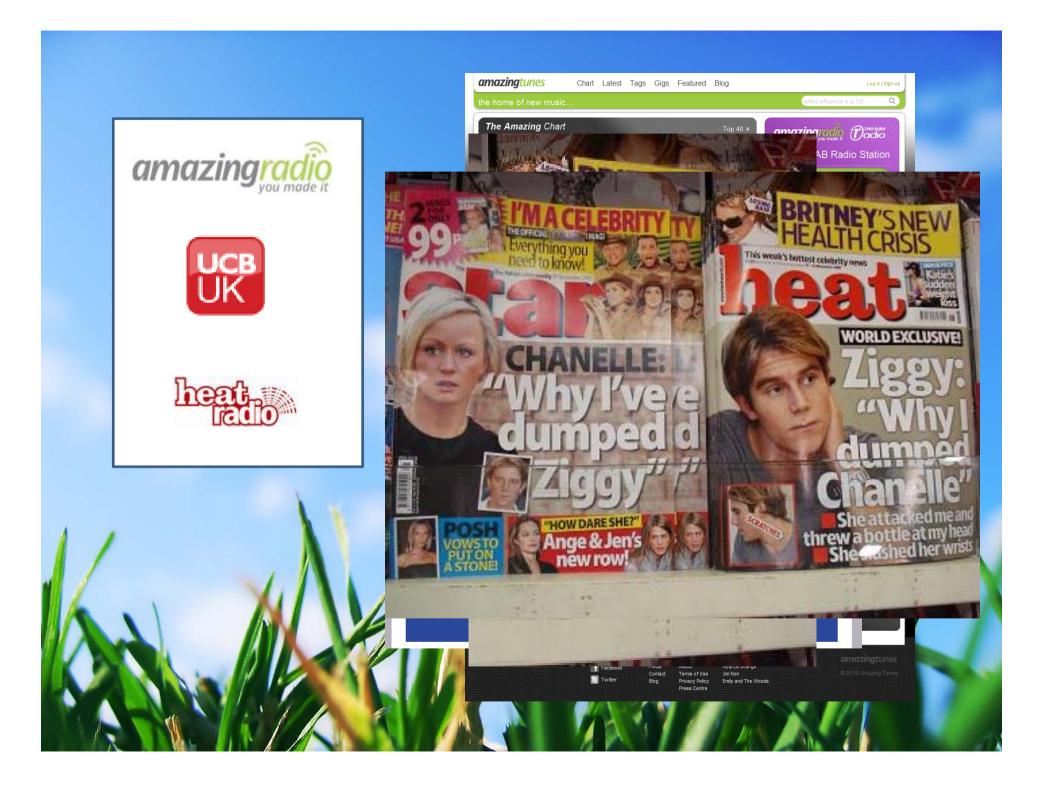






- Super-low cost base
- All elements of the operation are non-traditional
- Targets sectors that spend little money on radio
- A kids brand that sells and serves across web, email and radio







- Are non-radio operators
- Use radio to reach audiences
- Do not care about the traditional operators
- Do not argue about platforms, they get on with reaching listeners.



