

MEDA STUDIO















CREATIVE COLLABORATION

Foster an interdisciplinary, creative and collaborative culture that creates value and shares knowledge

WORLD CLASS RESEARCH

Partner with sponsors to create a sustainable world class centre of research excellence that shapes policy

MEDIA INNOVATION

Understand, exploit and commercialise the opportunities afforded by new digital technologies

ENRICHING COMMUNITY

Create impact at a community level through meaningful new opportunities and enriched life experiences







Systems

Media Freedom

Legislation Political interference Alternative media

Business Models

Blockchain P2P Paywalls Crypto currencies

> Digital Tools Platforms Standards UX Prototyping licensing **Technology**

Economy

Media Startups

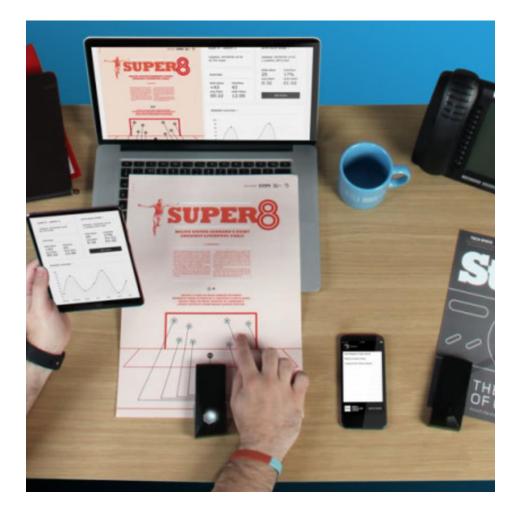
Employment Support Integration Interdependence Diversification



Society Democracy Engagement Security Collaboration Inclusion









Exploring the impact and application of advances in conductive inks and and flexible platforms – including paper - to create interactive surfaces that respond to touch and offer audio playback or other data transfer

3 Projects

- **4** Commercial Partners
- 5 Academic Researchers











Exploring the potential of the new blockchain, crypto-currencies and peer-to-peer distributed ledgers alongside existing and emerging business models to support hyper-local journalism and exile media operations.

5 Projects12 Commercial Partners15 Academic Researchers









---- Civil Society

Reframing democracy and rebuilding community empowerment by the development of new services, data collection methods, sensor data and data journalism.

6 Projects9 Commercial Partners11 Academic Researchers









Stories, Archives and Hidden Heritage.

Remixing and re-appropriating personal stories with found and curated archives to create new stories and immersive cultural heritage experiences

4 Projects4 Commercial Partners15 Academic Researchers









Making the Digital Physical

Moving bits and bytes off screens and spreadsheets into physical objects to create new user experiences in the real world.

5 Projects3 Commercial Partners5 Academic Researchers









---- Aerial Robotics

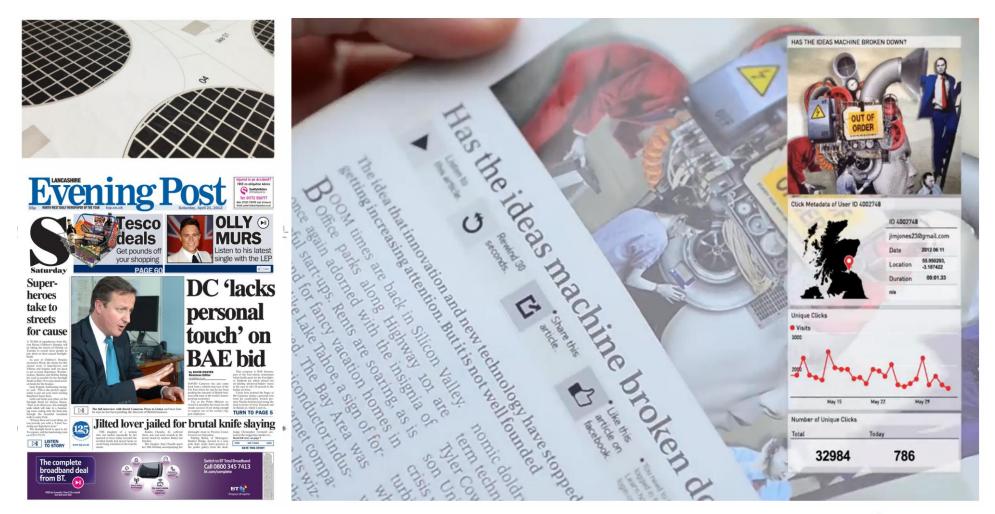
Developing aerial robotic technologies for civic purposes the Civic Drone Centre research group works across traditional disciplinary boundaries bringing together engineers, developers, journalists and health professionals.

5 Projects5 Commercial Partners10 Academic Researchers









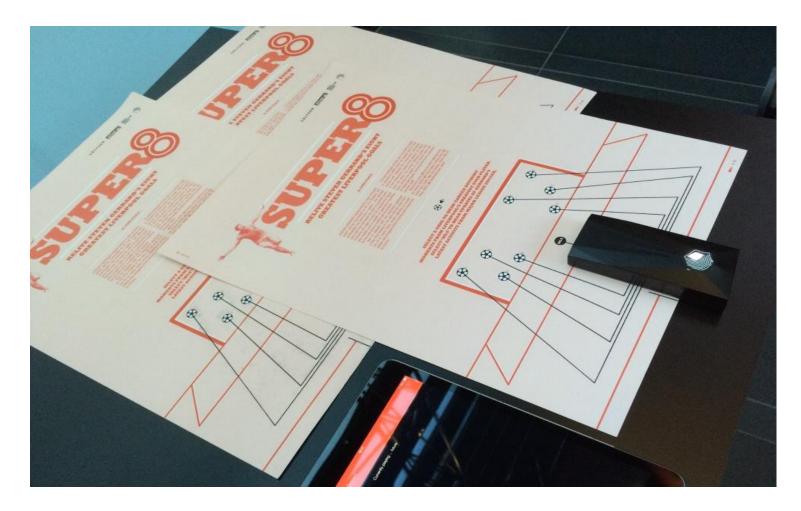


















Getting Down To Business with UK HEIs Knowledge Transfer Partnerships Business incubation R & D (60% - 100% tax relief through schemes like Patent Box etc.) PhD sponsorship Innovation Vouchers







What's stopping us?

Trust ROI -long term v short term (no guarantees) Resources (People, funding, kit etc.) Editorial Independence Time Pressures







What's the cost of not collaborating?















THANK YOU

Prof. PAUL EGGLESTONE

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