

# Computer Vision Enabled Multimedia Forensics and People Identification - *IDENTITY*



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<https://warwick.ac.uk/fac/sci/dcs/research/df/identity/>

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**Budget:** EUR 2,025,000

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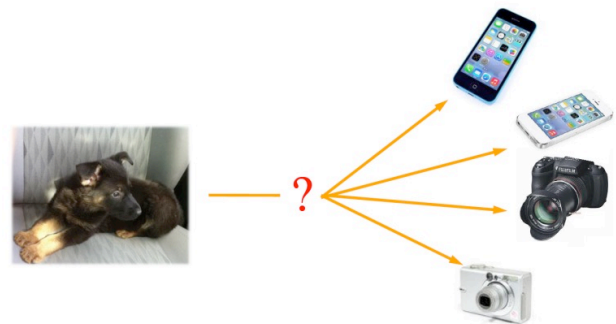
## Consortium:

University of Warwick, UK (Coordinator)	Università degli Studi di Sassari, Italy	XLAB, Slovenia	EURECOM, France
University of Salzburg, Austria	Nanyang Technological University	Michigan State University, USA	New Jersey Institute of Technology, USA
Universidade Estadual de Campinas, Brazil	Hong Kong Baptist University	University of Sydney, Australia	South China University of Technology
Institute of Automation, Chinese Academy of Sciences	Indraprastha Institute of Information Technology, Delhi, India	Advanced Technologies Application Center, Cuba	Monash University Malaysia

## Scientific Missions:

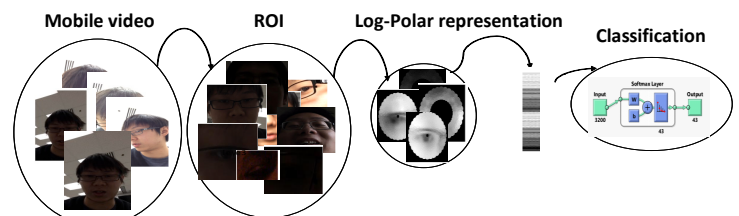
### • Multimedia forensics

- Device fingerprint formulation
- Source device identification
- Device-oriented media classification
- Content integrity verification
- Digital watermarking



### • People identification

- Face recognition
- Iris recognition
- Human fingerprint recognition
- Gait recognition and other soft biometrics
- Multimodal biometrics
- Privacy preservation



### • Training and networking

- 450 months of international and inter-sectoral secondment of researchers
- Biometric School in Alghero, Italy, 2016 - 2019
- International Workshop on Biometrics and Forensics, 2017 - 2019
- IEEE International Workshop on Information Forensics and Security, 2019