

Integrated Sense Devices

Tech ID: 22960 / UC Case 2010-219-0

TECHNOLOGY DESCRIPTION

University researchers have developed methods, systems and devices relating to the integrated recording, representation and recreation of sight, sound, touch, smell and taste that extend current audio and video capabilities. Potential applications are broad, including consumer electronics, entertainment, communication, e-health/medical care.

INTELLECTUAL PROPERTY INFO

This invention has a patent pending and is available for licensing.

PATENT STATUS

Country	Type	Number	Dated	Case
United States Of America	Issued Patent	10,152,116	12/11/2018	2010-219
United States Of America	Published Application	103608749A	02/26/2014	2010-219

CONTACT

University of California, San Diego
Office of Innovation and Commercialization
innovation@ucsd.edu
tel: 858.534.5815.



OTHER INFORMATION

KEYWORDS

integrated sense, sense recording,
sense recreation

CATEGORIZED AS

- **Nanotechnology**
 - Electronics
 - NanoBio
- **Sensors & Instrumentation**
 - Other

RELATED CASES

2010-219-0