



November 2016 GM

RESULTS OF PROXY'S CAST ON RESOLUTION

Voting Results					
Resolution details		Instructions given to validly appointed proxies (as at proxy close)			
Resolution	Resolution Type	For	Against	Chair	Abstain
Resolution withdrawn					
1 removal of Simon Kantor as a Director	Ordinary	145,914,947	0	1,130,055	0
Percentage		99%	0%	1%	
2 previous issue of shares	Ordinary	136,635,137	3,023,794	1,853,345	5,489,394
Percentage		97%	2%	1%	

KEY MILESTONES

The next 3-6 months IoT Group are ramping up the sales and marketing of drones through our distribution networks.

- 5th Dec onwards: Sell in presentations to Big Box US and Australian retailers
- Nov-Dec: IoT Tech Team fine tuning vision system & integrating the technology into drones
- Selling four key products: ROAM-e, ROVA, Vecta & Vecta-PRO
- Release of IoT Group's facial and object vision system: Agnosco

ROAMe

FLYING SELFIES



- Follow me, truly (Powered by Agnosco Facial Recognition System)
- Action is always in real time
- Compact, light & easy to carry (Dual axis-collapsible blades)
- Flight modes (selfie & pilot)
- Flight range (3 to 25m)
- Flight time (up to 20 min.)



AEE ROVA

- Flies comfortably indoors & outdoors
- Lightweight, compact and portable with carbon fibre strength.
- Safety features to protect ROVA & surrounding environment
- Flashlight for enhanced photography
- Share captured moments easily
- Controlled via Mobile APP, download from Apple store and Google Play

AEE VECTA

AEE VECTA PRO

IoT Group
EVERYTHING IS CONNECTED

- Utilising the latest camera technology means you get the 12MP photo and 4K video @30fps
- Unique and innovative 3-Axis Gimbal with integrated 4K camera means you can shoot from any angle, leading to unique and inspiring shots
- With the handgrip included, you can turn the multi-purpose Gimbal Camera into a handheld Gimbal Camera to shoot high quality and stable vide
- 20 min flight time
- Boasts first-of-its-kind automatic collapsible landing gear for a smooth landing every time
- Remote control is the most innovative controller we've designed yet, for a smooth and immersive flight experience
- Controlled via the AEE Zone app, downloadable from the App Store and Google Play



Introducing AGNOSCO VISION SYSTEM

Agnosco takes vision systems to a new level. Using 68 facial landmarks, Agnosco can not only detect, recognise and track a person's face, but can also estimate their 3D facial pose. Agnosco is a bespoke software solution for any situation where a person needs to be identified and tracked for an action to be performed.

Agnosco has a wide variety of applications, including:

- Drone technology
- Biometric security systems
- Human computer interaction
- Gesture recognition
- Advanced Driver Assistance Systems (ADAS)

Features

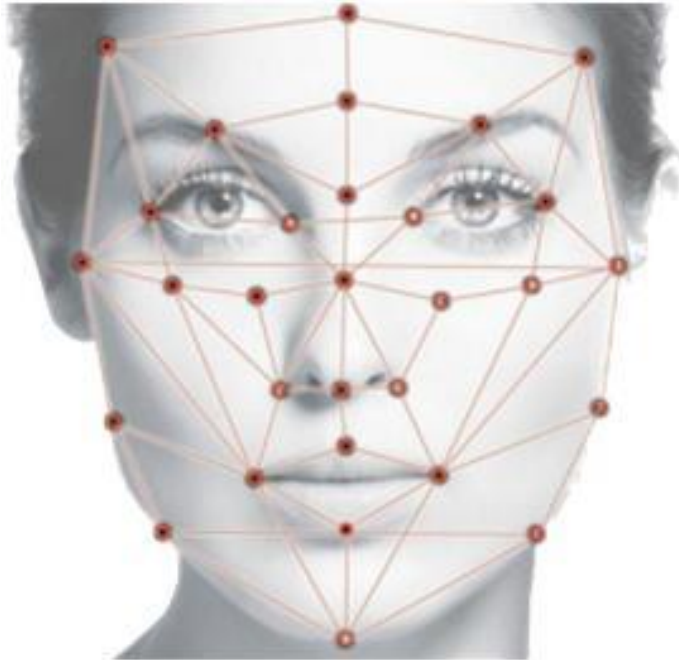
Agnosco uses 68 landmark points on the face to recognise and learn a users facial pose for an immersive experience. These points are located around the eyes, nose, mouth and along the contours of the face. After a face is recognised, Agnosco tracks the user with a 3-step system:

1. Detects faces present in the image
2. Recognises the user from those faces
3. Tracks the user's face and obtains its pose in 3d, allowing multiple applications

Agnosco also features real time facial tracking for a smooth user experience.

Features

- 68 landmark point facial recognition
- Real time facial tracking
- Ability to locate the orientation and pose of the face



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