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What is it?

Cloud connected night enabled AI platform with server side app echo system.



Hardware:

180 FOV Camera with OIS
LTE / GPS / Long range NBN (800 mts etc)
Accelerator / Gyro
LiDAR / TOF Sensor
Photo/Wallpaper Surface To Sustain Battery
Inductive Charging
Hydrophobic



Mounts:

Swivel Clamp
Interlocking Pin Block
Magnetic

The Camera:

As a camera it captures moments you didn't think to capture. Moments you want to recall. You can mark them by tapping record and these moments will be used to be processed on the server so you can recall them in different styles, either as images or videos.

Images and videos could be authored in various styles of filmmaking, documentary, lifestyle, travel, photojournalism, sport, street, landscape etc. All AI assisted image processing at those server side, all colour graded, stabilised, cropped perfectly to the element you want to solve.

You can always have the camera off manually, the camera is off when not being worn.

Videos will be stored on server for a determined period of time, storage space and compression are obstacles.

Videos could be combined with captured point cloud data via LiDAR input to allow 3D surface mapped objects to further compression.

Data is encrypted and private, only you can recall the data and relive the moment, relive the moment on connected screens (phones, tv, computer etc) or via laser projection (early v2)



The Platform:

Going beyond communication, fitness, activity and digital assistance, the CMR will take over micro transactions that once required a smart phone and are now even simpler, faster and more fluid with the aid of night enabled context awareness. Where is... Which Way... What is... When is...

Hybrid camera and LiDAR/TOF data streams allow for accurate and robust guidance to achieve quick responses to inquiries. What kind of car is that? What is that building? Will that be my wife? How much did I eat today? How much is this on amazon? Put that on my wish list.

Camera streams can be made available to apps to enable bowlers experiences like:

Personal live broadcasting:
instagram live, snapchat

Sensor monitoring:
how's my man doing today? Has she had her medicine, has she been active?

Memory recall:
show me my daughters goal from last week.

Meditation:
An enabled personal guided meditation that knows you're in your office and guides you to look through your window etc.





What is it?

Cloud connected sight enabled AI platform with server side app echo system.



Mounts:

Tension Clasp

Interlocking Pin Back

Magnetic

The Camera:

As a camera it captures moments you didn't think to capture, moments you want to recall, you can mark them by tapping record and those moments will be cued to be processed on the server so you can recall them in different styles, either as images or videos.

Images and videos could be authored in various styles of filmmaking, documentary, lifestyle, candid, photojournalism, sport, street, landscape etc. all AI assisted image processing is done server side, all colour graded, stabilised, cropped perfectly to the element you want to relive.

You can always turn the camera off manually, the camera is off when not being worn.

Videos will be stored on server for time, storage space and compress

Videos could be combined with ca via LiDAR input to allow 3D surface further compression.

Data is encrypted and private, only

The Platform:

Going beyond communication, fitness, activity and digital assistance, the CMR will take over micro transactions that once required a smart phone and are now even simpler, faster and more fluid with the aid of sight assisted context awareness. Where is... Which Way... What is... When is...

Hybrid camera and LiDAR/TOF data streams allow for accurate and natural gestures to achieve quick responses to questions. What kind of car is that? What is that building? Will this fit my wife? How much did i eat today? How much is this on amazon? Put this on my wish list.

Camera stream can be made available to apps to enable boundless experiences like:

Personal live broadcasting:

instagram life, snap chat

Senior monitoring:

how's my mum doing today? (has she had her medicine, has she been active)

Memory recall:

show me my daughters goal from last week.

Mediation:

AI enabled personal guided mediation that knows you're in your office and guides you to look through your window etc.



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