



Background Info

Ecocarrier's services are purpose-designed to make technology/solutions for services that are readily and easily and affordably available to the general population through strategic alliance partners in countries worldwide

- Virtual Interactions / Video Conference complete with real-time Transcription of Speech and Translation of the Transcribed Text into various languages preselected by individuals of a group discussion/conference among people who are geographically apart. All virtual interactions in one continuous session are automatically recorded in multimedia. We offer better functionality and value proposition than any other video conference software/service including Zoom, Teams, etc.
- Conversational AI (AI&ML-informed Conversational Chatbot)
- Autonomous Conversations to enable Conversational Voice AI

Differentiating Features of TMUDFD

Reasons why you want to choose TMUDFD instead of any of the other Conversational Chatbots in the market:

- You can build the Workflow of TMUDFD yourself with drag-n-drop tools complete with templates for use cases in various commerce or industry space for you to follow. The templates are provided with TMUDFD when you sign up to use it. You can make changes to the workflow to better serve your business from time to time. It is effective and efficient way of deploying Conversational AI (yes, it is more than a Conversational Chatbot).

If you do not want to do the work yourself, we will have someone do it for you at a very affordable price.

- With TMUDFD you can build speech-enabled AI&ML-informed Conversational Workflow to conduct Autonomous Conversations in various major languages with online visitors/clients at any of your webpages. Note that most people using Smartphone to interact with Conversational Chatbot online would prefer to use speech instead of text (not everyone is adept in keyboarding or expressing themselves in text).
- TMUDFD's workflow can be designed to have the interaction between the Conversational Chatbot and the online Visitor/Client pivot or transition to a virtual interaction / video conference with live (human) agents. The real-time interaction is enabled with TMUDFD's TMUscribe and TMUslate functions that automatically transcribe the speech to text and then translate the transcribed text into languages preselected by the individuals in the video conference. The entire interaction in one continuous session is captured and recorded in multimedia.
- TMUDFD is a managed service platform offering Last Mile service facility to build, operate and run your business in any business/industry space efficiently. It is complete with functional features for on-boarding clients to your service provision, time-based

billing, ordering/shopping cart, payment gateway, and dashboard that gives visibility of network/service performance KPI, usage and transaction data for accountability and study and use in posterity.

- We enable the Last Mile of service facility provision for all kinds of use cases. Our TMU, TMUDFD, TMUscribe and TMUslate offer Conversational AI and Virtual Interaction / Video Conference, Automation complete with Transcription (ASR) in multiple languages and Translation of the Transcribed Texts into various languages preselected by individuals in a group conversation / video conference / virtual interaction and Autonomous Conversation for eCommerce (to cater to people who use smartphone for interaction with Conversational Chatbot, who are not able to spell words or are slow in keyboarding or have difficulty in expression in writing). All operations are in one continuous session that is recorded in multimedia.
- Our TMU-SRT is Ultra-Low Latency video editing (on the fly if necessary) and configuration and streaming for use in many-to-many configuration for video feeds from multiple sources in various video protocols and streaming them to social media sites and mobile devices for media broadcast, large events and webinars, etc.
- We offer complete service packages providing facility of on-boarding to service provision, to time-based billing, ordering/shopping cart, payment gateway, dashboard that gives visibility of network/service performance KPI, usage and transaction data accounting data for accountability and study and use in posterity.
- **We would like to cooperate with MNO with our B2B2C business model which is a comprehensive managed service provision. MNO can fast-track service provision without CAPEX and with only little or no additional OPEX.**

For background info please peruse presentation at

https://www.ecocarrier.com/presentation/TMU_TMUDFD_Presentation.pdf www.tmu.ai

Corporate Profile of Ecocarrier Inc.

https://www.ecocarrier.com/presentation/About_Ecocarrier_Inc.pdf

Educational games for children 3-10 years old www.w5go.com

Quick Facts on Ecocarrier's service deployment for Rapid Rural Development

- Provider of cloud-based at scale managed mobile/digital services for virtual interactions with MRESENCE for Presence in Mixed Reality www.mresence.com, transcription & translation, cloud gaming and media broadcast. Purpose-designed for use in rural India and Africa for Healthcare TeleHealth & TeleMedicine, Education, Agriculture, Social Edification <http://bit.ly/2rWpt5t> & Remote Workforce Collaboration

https://www.ecocarrier.com/presentation/TMU_TMUDFD_Presentation.pdf

www.tmu.ai

- **How will Ecocarrier contribute to Rapid Rural Transformation?**

Our cloud-based at-scale managed mobile/digital services are purpose-designed for improving all aspects of business and personal living conditions and services in rural country by leveraging the available resources and services of urban parts of the country with the provision of digital technology & solutions as services including

- a) Conversational AI and Autonomous Conversations and
- b) virtual interactions / video conference that approximate presence in all work and recreation operations involving human interactions overcoming barriers due to distance/geography, lack of funds, lack of time, languages, culture and politics.

The services are made readily easily accessible and affordable everywhere and anywhere through Starlink-enabled access to the Internet.

Our Games Division www.w5go.com has games published on Jio Platforms Ltd.'s JioGames, and we have done major development of games that are specially adapted for use with JioGlass (www.tesseract.in) to be included in the launch of JioGlass in January 2022.

In Kenya, we provide the technology as cloud-based managed mobile digital services to support the operation of RaHa Solutions (www.raha.solutions) who has just secured the funding support of UNICEF.

We provide our TMUDFD to Kingdom of Morocco for intra ministry/department use. We have projects in Agriculture and Insurance space in Morocco.

Corporate Profile of Ecocarrier Inc.

https://www.ecocarrier.com/presentation/About_Ecocarrier_Inc.pdf

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