

Ther

Transporting Home Entertainment Reliably ...

Intheairnet's innovative new line of "Personalized Technology" products, makes in-flight entertainment more cost-effective and personal!



Description

Ther – is Intheairnet's new Android-based entertainment platform that plays movies and audio, connects broadband, displays passenger maps, and recharges smart devices. **Ther** delivers entertainment with the least amount of equipment through a wired or wireless platform.

Ther offers four key preferences of passenger entertainment:

- Broadband connectivity
- On-board media storage (Audio/Video)
- The most popular satellite image map
- Device recharging



Charge



Movies



Music



Map



WiFi

APE

Power Conditioner
Hard Media Storage
Seat Distribution Terminal



Wired or Wireless

PIP

Charging Port
USB Data Port
Single or dual port



WAP

802.11n 300 Mbps
WEP/WPA/WPA2
802.11b/g Compatibility



AED

7" or 12" LED/LCD
Communicates with FAP
View stored movies & music



PED

Android Tablet/Phone
iOS iPhone/iPad/iPod
USB or Wifi



Mounted Display or Personal Electronics Device

Ther only consists of a Flight Attendant Panel on a mobile or mounted tablet, an Aircraft Power Entertainment Module for storing media and furnishing power through a USB port, an optional Wireless access Point, and an Aircraft Interface Module for adding a Passenger Map.

(AIM) Aircraft Interface Module

- Connects Flight Data
- Enables MAPP
- Separates Cabin from Cockpit



(APE) Aircraft Power Entertainment

- Android Platform
- Power Conditioner
- Hard Media Storage
- Seat Distribution Terminal



(AED) Aircraft Embedded Display

- 7" or 12" LED/LCD
- Communicates with FAP
- View stored movies, music and more



(FAP) Flight Attendant Panel

- Loads New Content
- Interfaces Broadband
- Passenger Status
- Controls Media



(PIP) Passenger Interface Port

- Charging Port
- USB Data Port
- Single or dual port configuration



(WAP) Wireless Access Point

- 802.11n certified with data transfer rate up to 300 Mbps
- Secure Wireless Communications with WEP/WPA/WPA2
- Backward Compatibility with the 802.11b/g Standard

