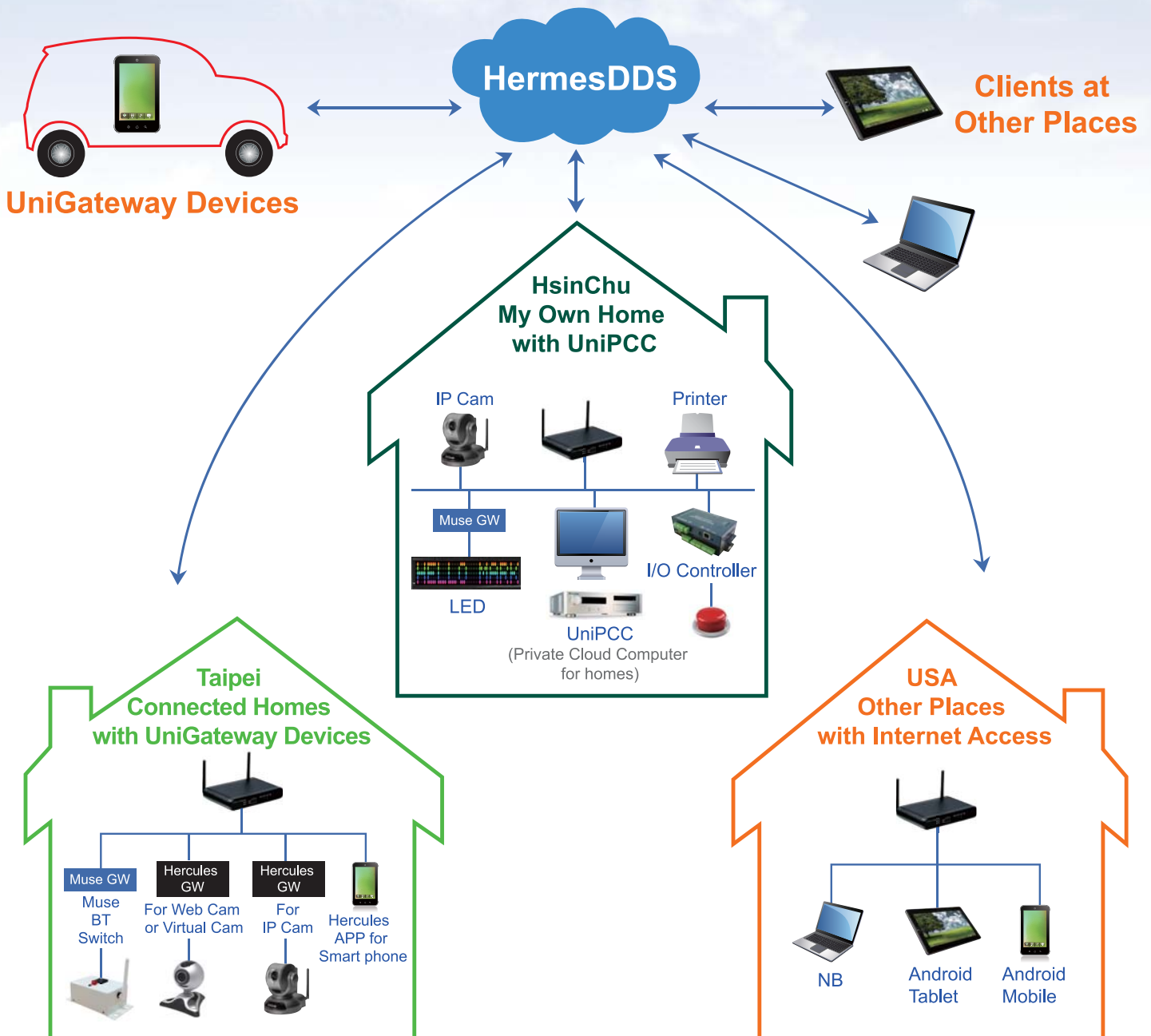




UniPCC- World's First Private Cloud Computer for Homes
UniSVR has developed world's first Private Cloud Computer for homes- UniPCC under PC-on-PC (Private Cloud-on- Personal Computer) application structure. PC-on-PC application structure with UniPCC is an example to provide easy and secured connections among server, devices and clients over Internet. PC-on-PC application structure extends the usability and controllability from local area network(LAN) to Internet.

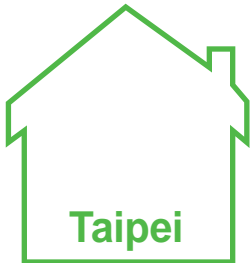




My Own Home with UniPCC

Via LAN:

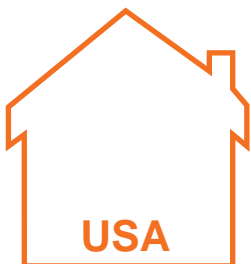
- Watch DTV, IPTV, Play Blu-ray DVD
 - System Administration
 - Share your Printer, Files or Contents with families and friends who have internet access
 - View, Record and Playback Live Video from compatible video sources including IP Cam / Web Cam / Camera on Android Tablet/ Android Smart Phone
 - Control the connected devices
 - Check conditions of the connected devices
 - Display connected LED message board
 - Auto-start chained device action upon preset event occurrence
 - Send event alert and alarm upon pre-set event occurrence
-



Connected Homes with UniGateway Devices

Via Internet:

- View, Record and Playback Live Video from compatible video sources including IP Cam/ Web Cam/ Camera on Android Tablet/ Android Smart Phone
 - Control the connected devices
 - Check the condition of the connected devices
 - Send messages to the connected LED display
 - Auto-start chained device action upon pre-set event occurrence
 - Send event alert and alarm upon pre-set event occurrence
-



Other Places with Internet Access

Via Internet:

- Save files to My Home
 - Get files from My Home
 - Print a document/ photo to My Home
 - View the Live Video from My Home
 - Record Video to My Home
 - Control the devices at MY Home
 - Check conditions of the devices at My Home
 - Send messages to be displayed on LED at My Home
 - Be alerted on event occurrence
 - Be notified with event message
-



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