



# Introducing iWedia's Ad Insertion Platform

Implementing a targeted advertising platform can be a highly complex technical undertaking, but iWedia's cloud-based Ad Insertion Platform vastly simplifies the process.

With the choice of client side ad insertion (CSAI) or server side ad insertion (SSAI), the solution seamlessly replaces ads in live, catch-up and archived linear TV broadcasts, using individual targeting profiles and WEB-advertising technologies including real time bidding and return-path data.

iWedia acts as an integrator at every level of the project implementation, speeding up time to market and lowering the cost of entry.



# Flexibility / Independence

iWedia's Ad Insertion Platform is preintegrated to multiple ad platforms and has the ability to use multi-vendor environments to maximise inventory sales

It is the only solution on the market that that will work with hybrid set-top boxes (linear ad insertion), which must be implemented from the client side (CSAI)

It can be deployed on multiple OS and platforms, including ATV, AOSP, iOS, etc



#### Low barrier to entry

Deployment costs are low and potential benefits high, minimising the risks inherent with a new technology

iWedia offers a scalable business model to include maintenance in CPM after a certain threshold

### Speed to market

Deploying the iWedia's Ad Insertion Platform can take as little as three months, depending on the complexity of the necessary integration

Third party involvement is minimised as iWedia provides simple APIs for integration iWedia's expert system integration team will guide the entire end-to-end implementation

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### Market proven

The Ad Insertion Platform was a key element of a major iWedia installation for True Digital, a Tier-1 Thai telecommunications operator, facilitated by iWedia. The premium OTT experience of its TrueID universe included a cutting-edge Android 4K STB and multi-device UX. The Ad Insertion Platform was deployed for linear TV ad insertion in OTT and broadcast (preroll and mid-roll); the system manages variable ad block lengths and provides frame-exact switching between ads and live TV. The full project was completed within three months, and the launch met with major market success

