Name	Headphone Demonstrator With Customer Audio Input
Interface	

Premium Headphone Demonstration Switching Amplifier

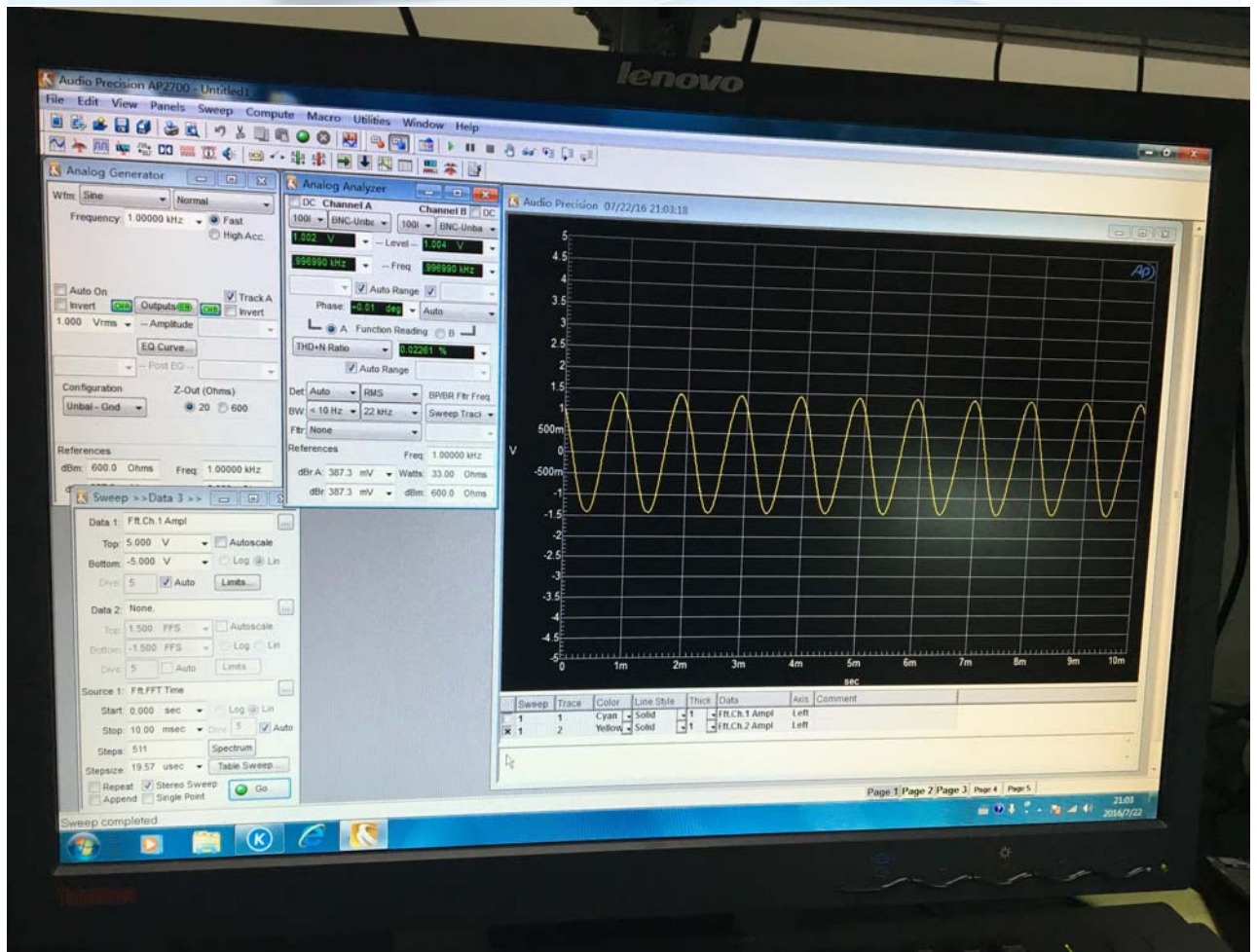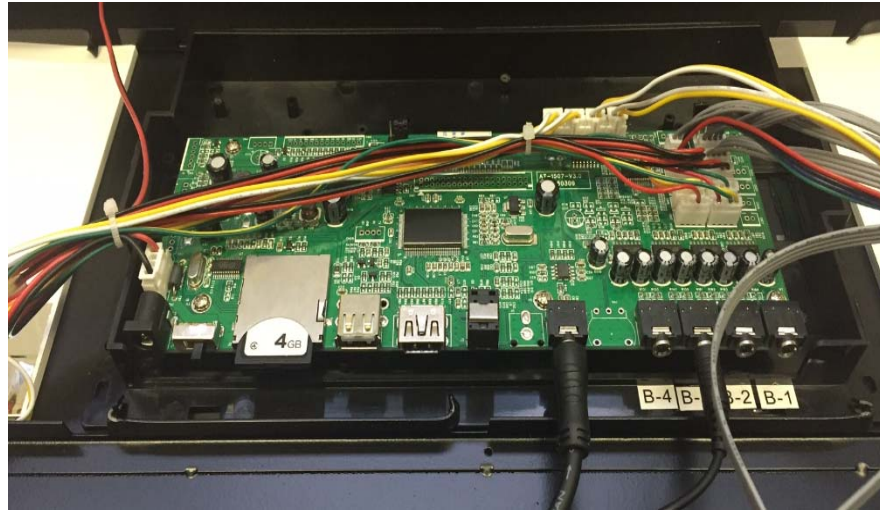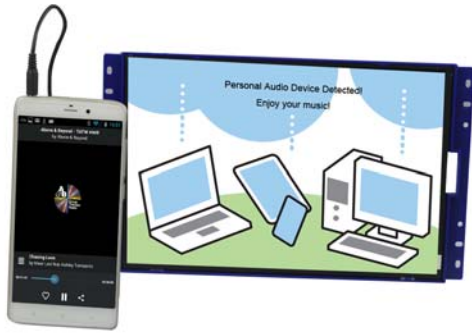|	
Features	Headphone Demonstration Media Player Supports Up To 4 Headphones Media Player and distribution amplifier for headphone, sound docks and powered speakers Support Customer's Audio Line-in Via Mobile Device Such Smartphone, iPod/iTouch/iPhone/iPad; Plays uncompressed music formats; Offers both digital and analog outputs Simple setup using any SD card
Tech Spec	LCD panel: 10.1 inch IPS 350nits brightness 1280x800 pixels; File formats: (audio)FLAC, MP3 to 320kbps or WAV; (video) MPEG1. 2. H.264 MPEG2. H.264 AVI(XVID. H.264) MOV(XVID. H.264); File storage media: SD/SDHC card,USB 2.0 x1 format: FAT 32; Interface: 3.5mm Headphone Output Port x4, 3.5mm Headphone Input Port x1, DC in 12V x1, USB 2.0 x1, SD card x1, Power On/Off, GPIO 4-pin Molex Port x 5;
Description	A10H is the perfect fit in retail environments where high quality music is required to demonstrate audio products such as quality soundbars, headphones and speaker docks. The interface provides a simple way to start music for a demo, and adjust volume. The retail-hardened interface keeps performing without any active maintenance. The A10H accepts FLAC, WAV, and MP3 formats to present premium quality headphones and soundbars at their best. When today's consumers get used to IPS panel of smartphones, A10H comes with 10.1" high-brightness, high clarity 1280x800 pixels IPS panel to convey the branding message in the most impressive way. *Other interface options include push-buttons,Toslink and Coax ouput depending on the demonstration scenario desired.

| Audio Quality | Digital:24bit /96KHz   DAC,
Aanlog:SNR:100;
THD+N: 0.07%;
Frequency Response Range: 20Hz----20KHz
(Tuned By Audio Precision AP2700/APX515) |

THE HIGHEST PERFORMANCE AUDIO ANALYZER IN THE WORLD

The 2700 Series is designed for audio engineers who need the highest performance, lowest distortion and greatest flexibility possible in their audio analyzer.

Open Frame

Set Top Box (STB)

Framed With Capacitive Touch Button

File formats include FLAC, WAV, and MP3

Plays high bit rate MP3 files (up to 320 kbps) ideal for demonstrating superior quality headphones
Simple controls for music and volume adjustments invite the shopper to interact with merchandise
Retail-hardened selector buttons are user friendly, and withstand heavy use

CONNECT:
AudioJack In-Out
Triggerbuttons
Digital SPDIF
Coax
SD card
LCD Screen

Options

No.1   Customer Audio Device Input

No. 2   Innovative Knob & LED Button 2-in-1 To Do Video Selection & Volume Control In One Single Button

No. 3   Integrate into POS displays 7 inch & 10 inch, 13.3-inch, 15.6-inch, 18.5-inch Up To 31.5-inch