The problem with the Altinex MX2106AV that we are having is the Graphic Cards on the Lenovo laptops are sending out a larger signal than the Altinex can handle.

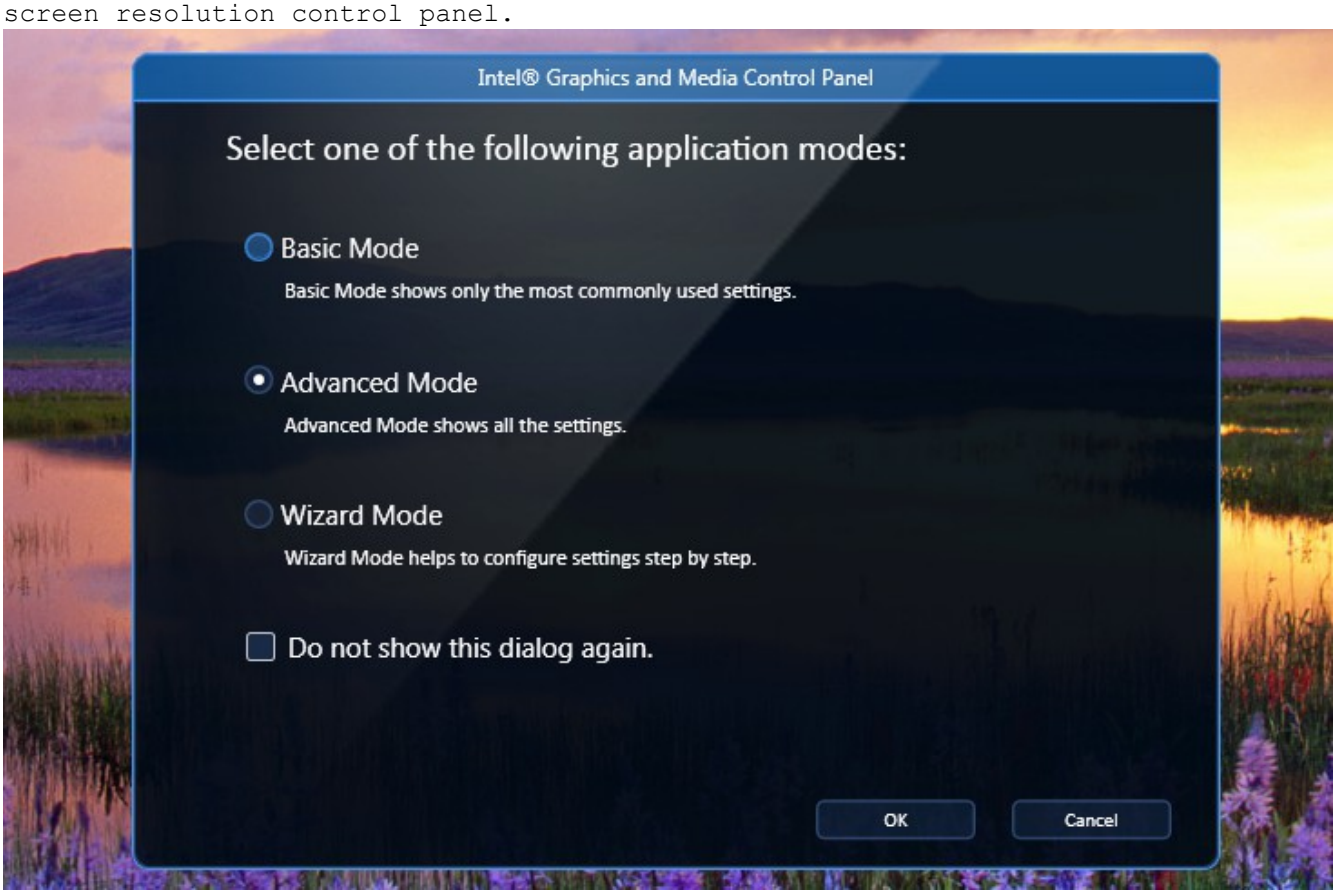
The Altinex is capable of getting a UXGA signal

UXGA	Ultra Extended Graphics Array	A *de facto* high-resolution standard. This is the native resolution for many 20" LCD monitors, and was a recommended mode for some high end 21" CRTs.	1600×1200 (1920k)	4:3	24 bpp

The laptop is looking at the projector or LCD's EDID signal and is sending out a WUXGA signal.

WUXGA	Widescreen Ultra Extended Graphics Array	A wide version of the UXGA format. This display aspect ratio was popular on high-end 15" and 17" widescreen notebook computers, as well as on many 23–27" widescreen LCD monitors, until ca. 2010. It is also a popular resolution for home cinema projectors, besides 1080p, in order to show non-widescreen material slightly taller than widescreen (and therefore also slightly wider than it might otherwise be), and is the highest resolution supported by single-link DVI at standard colour depth and scan rate (I.E. no less than 24 bpp and 60 Hz non-interlaced)	1920×1200 (2304k)	16:10	24 bpp

On the Lenovos to solve this you have to go to the Graphic Control Panel, not the screen resolution control panel.



Select the Advance Mode Screen

From here make sure the Scaling Tab is set to Maintain Display Scaling

After this is done you can now Adjust the Resolution Settings to UXGA or less to get the proper image settings