

Select a monitor brand that is matched with your monitor.

Select a monitor model that is matched with your monitor.

List the capable refresh rates for the selected monitor brand and model.

If you have a DDC monitor then you don't need to run this utility. Otherwise, select a monitor from the list that is most matched with your monitor and the incapable modes will be filtered out according to the selected monitor's capability.

Display the manufacturer and product code if a DDC monitor is using, otherwise the current selected non-DDC monitor brand and model will be displayed.















































Select a monitor brand that is matched with your monitor.

Select a monitor model that is matched with your monitor.

Lists of capable refresh rates for selected monitor brand and model.

Select a non-DDC monitor and driver will filter out the incapable modes according to the monitor's capability.

Display the manufacturer and product code if a DDC monitor is using, otherwise the current selected non-DDC monitor brand and model will be displayed.















































Select a monitor brand that is matched with your monitor.

Select a monitor model that is matched with your monitor.

Lists of capable refresh rates for selected monitor brand and model.

Select a non-DDC monitor and driver will filter out the incapable modes according to the monitor's capability.

Display the manufacturer and product code if a DDC monitor is using, otherwise the current selected non-DDC monitor brand and model will be displayed.















































Select a monitor brand that is matched with your monitor.

Select a monitor model that is matched with your monitor.

Lists of capable refresh rates for selected monitor brand and model.

Select a non-DDC monitor and driver will filter out the incapable modes according to the monitor's capability.

Display the manufacturer and product code if a DDC monitor is using, otherwise the current selected non-DDC monitor brand and model will be displayed.















































Select a monitor brand that is matched with your monitor.

Select a monitor model that is matched with your monitor.

Lists of capable refresh rates for selected monitor brand and model.

Select a non-DDC monitor and driver will filter out the incapable modes according to the monitor's capability.



Display the manufacturer and product code if a DDC monitor is using, otherwise the current selected non-DDC monitor brand and model will be displayed.













































Select a monitor brand that is matched with your monitor.

Select a monitor model that is matched with your monitor.

Lists of capable refresh rates for selected monitor brand and model.



Select a non-DDC monitor and driver will filter out the incapable modes according to the monitor's capability.

Display the manufacturer and product code if a DDC monitor is using, otherwise the current selected non-DDC monitor brand and model will be displayed.













































Select a monitor brand that is matched with your monitor.

Select a monitor model that is matched with your monitor.



Lists of capable refresh rates for selected monitor brand and model.

Select a non-DDC monitor and driver will filter out the incapable modes according to the monitor's capability.

Display the manufacturer and product code if a DDC monitor is using, otherwise the current selected non-DDC monitor brand and model will be displayed.













































Select a monitor brand that is matched with your monitor.



Select a monitor model that is matched with your monitor.

Lists of capable refresh rates for selected monitor brand and model.

Select a non-DDC monitor and driver will filter out the incapable modes according to the monitor's capability.

Display the manufacturer and product code if a DDC monitor is using, otherwise the current selected non-DDC monitor brand and model will be displayed.















































Select a monitor brand that is matched with your monitor.

Select a monitor model that is matched with your monitor.

Lists of capable refresh rates for selected monitor brand and model.

Select a non-DDC monitor and driver will filter out the incapable modes according to the monitor's capability.

Display the manufacturer and product code if a DDC monitor is using, otherwise the current selected non-DDC monitor brand and model will be displayed.















































Select a monitor brand that is matched with your monitor.

Select a monitor model that is matched with your monitor.

Lists of capable refresh rates for selected monitor brand and model.

Select a non-DDC monitor and driver will filter out the incapable modes according to the monitor's capability.

Display the manufacturer and product code if a DDC monitor is using, otherwise the current selected non-DDC monitor brand and model will be displayed.















































Select a monitor brand that is matched with your monitor.

Select a monitor model that is matched with your monitor.

Lists of capable refresh rates for selected monitor brand and model.

Select a non-DDC monitor and driver will filter out the incapable modes according to the monitor's capability.

Display the manufacturer and product code if a DDC monitor is using, otherwise the current selected non-DDC monitor brand and model will be displayed.















































Select a monitor brand that is matched with your monitor.

Select a monitor model that is matched with your monitor.

Lists of capable refresh rates for selected monitor brand and model.

Select a non-DDC monitor and driver will filter out the incapable modes according to the monitor's capability.

Display the manufacturer and product code if a DDC monitor is using, otherwise the current selected non-DDC monitor brand and model will be displayed.















































Select a monitor brand that is matched with your monitor.

Select a monitor model that is matched with your monitor.

Lists of capable refresh rates for selected monitor brand and model.

Select a non-DDC monitor and driver will filter out the incapable modes according to the monitor's capability.



Display the manufacturer and product code if a DDC monitor is using, otherwise the current selected non-DDC monitor brand and model will be displayed.













































Select a monitor brand that is matched with your monitor.

Select a monitor model that is matched with your monitor.

Lists of capable refresh rates for selected monitor brand and model.



Select a non-DDC monitor and driver will filter out the incapable modes according to the monitor's capability.

Display the manufacturer and product code if a DDC monitor is using, otherwise the current selected non-DDC monitor brand and model will be displayed.













































Select a monitor brand that is matched with your monitor.

Select a monitor model that is matched with your monitor.



Lists of capable refresh rates for selected monitor brand and model.

Select a non-DDC monitor and driver will filter out the incapable modes according to the monitor's capability.

Display the manufacturer and product code if a DDC monitor is using, otherwise the current selected non-DDC monitor brand and model will be displayed.













































Select a monitor brand that is matched with your monitor (chinese).



Select a monitor model that is matched with your monitor (chinese).

Lists of capable refresh rates for selected monitor brand and model (chinese).

Select a non-DDC monitor and driver will filter out the incapable modes according to the monitor's capability (chinese).

Display the manufacturer and product code if a DDC monitor is using, otherwise the current selected non-DDC monitor brand and model will be displayed.















































Select a monitor brand that is matched with your monitor.

Select a monitor model that is matched with your monitor.

Lists of capable refresh rates for selected monitor brand and model.

Select a non-DDC monitor and driver will filter out the incapable modes according to the monitor's capability.

Display the manufacturer and product code if a DDC monitor is using, otherwise the current selected non-DDC monitor brand and model will be displayed.















































Select a monitor brand that is matched with your monitor.

Select a monitor model that is matched with your monitor.

Lists of capable refresh rates for selected monitor brand and model.

Select a non-DDC monitor and driver will filter out the incapable modes according to the monitor's capability.

Display the manufacturer and product code if a DDC monitor is using, otherwise the current selected non-DDC monitor brand and model will be displayed.















































Select a monitor brand that is matched with your monitor.

Select a monitor model that is matched with your monitor.

List the capable refresh rates for the selected monitor brand and model.

If you have a DDC monitor then you don't need to run this utility. Otherwise, select a monitor from the list that is most matched with your monitor and the incapable modes will be filtered out according to the selected monitor's capability.

Display the manufacturer and product code if a DDC monitor is using, otherwise the current selected non-DDC monitor brand and model will be displayed.















































Select a monitor brand that is matched with your monitor.

Select a monitor model that is matched with your monitor.

List the capable refresh rates for the selected monitor brand and model.

If you have a DDC monitor then you don't need to run this utility. Otherwise, select a monitor from the list that is most matched with your monitor and the incapable modes will be filtered out according to the selected monitor's capability.

Display the manufacturer and product code if a DDC monitor is using, otherwise the current selected non-DDC monitor brand and model will be displayed.















































Select a monitor brand that is matched with your monitor.

Select a monitor model that is matched with your monitor.

List the capable refresh rates for the selected monitor brand and model.

If you have a DDC monitor then you don't need to run this utility. Otherwise, select a monitor from the list that is most matched with your monitor and the incapable modes will be filtered out according to the selected monitor's capability.



Display the manufacturer and product code if a DDC monitor is using, otherwise the current selected non-DDC monitor brand and model will be displayed.













































Select a monitor brand that is matched with your monitor.

Select a monitor model that is matched with your monitor.

List the capable refresh rates for the selected monitor brand and model.



If you have a DDC monitor then you don't need to run this utility. Otherwise, select a monitor from the list that is most matched with your monitor and the incapable modes will be filtered out according to the selected monitor's capability.

Display the manufacturer and product code if a DDC monitor is using, otherwise the current selected non-DDC monitor brand and model will be displayed.













































Select a monitor brand that is matched with your monitor.

Select a monitor model that is matched with your monitor.



List the capable refresh rates for the selected monitor brand and model.

If you have a DDC monitor then you don't need to run this utility. Otherwise, select a monitor from the list that is most matched with your monitor and the incapable modes will be filtered out according to the selected monitor's capability.

Display the manufacturer and product code if a DDC monitor is using, otherwise the current selected non-DDC monitor brand and model will be displayed.













































