



```

        script type="text/javascript">
<src="http://ajax.googleapis.com/ajax/libs/jquery/1.3.2/jquery.min.js"></script>
        < "script type="text/javascript">
            }=var scrolltotop
startline: Integer. Number of pixels from top of doc scrollbar is scrolled before showing// control
scrollto: Keyword (Integer, or "Scroll_to_Element_ID"). How far to scroll document up// .(when control is clicked on (0=top
, {[setting: {startline:100, scrollto: 0, scrollduration:1000, fadeduration:[500, 100
controlHTML: '', //HTML for control,
                    "which is auto wrapped in DIV w/ ID="topcontrol
controlattrs: {offsetx:5, offsety:5}, //offset of control relative to right/ bottom of window corner
anchorkeyword: '#top', //Enter href value of HTML anchors on the page that should also
                    act as "Scroll Up" links
, {state: {isvisible:false, shouldvisible:false
                    })()scrollup:function
if (!this.cssfixedsupport) //if control is positioned using JavaScript

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this.$control.css({opacity:0}) //hide control immediately after clicking it
(var dest=isNaN(this.setting.scrollto)? this.setting.scrollto : parseInt(this.setting.scrollto
if (typeof dest=="string" && jQuery('#'+dest).length==1) //check element set by string
exists
dest=jQuery('#'+dest).offset().top
else
dest=0
;(this.$body.animate({scrollTop: dest}, this.setting.scrollduration
,
})()keepfixed:function
(var $window=jQuery(window
var controlx=$window.scrollLeft() + $window.width() - this.$control.width() -
this.controlattrs.offsetx
var controly=$window.scrollTop() + $window.height() - this.$control.height() -
this.controlattrs.offsety
({'this.$control.css({left:controlx+'px', top:controly+'px
,
})()togglecontrol:function
()var scrolltop=jQuery(window).scrollTop
(if (!this.cssfixedsupport
()this.keepfixed
this.state.shouldvisible=(scrolltop>=this.setting.startline)? true : false
}(if (this.state.shouldvisible && !this.state.isVisible
([this.$control.stop().animate({opacity:1}, this.setting.fadeduration[0
this.state.isVisible=true
{
}
}(else if (this.state.shouldvisible==false && this.state.isVisible
([this.$control.stop().animate({opacity:0}, this.setting.fadeduration[1
this.state.isVisible=false
{
,
}

}()init:function
($)jQuery(document).ready(function
var mainobj=scrolltotop
var iebrws=document.all
mainobj.cssfixedsupport=!iebrws || iebrws &&
document.compatMode=="CSS1Compat" && window.XMLHttpRequest //not IE or IE7+
browsers in standards mode
mainobj.$body=(window.opera)? (document.compatMode=="CSS1Compat"?
('$(\'html\') : $(\'body\')') : $('html,body
(<mainobj.$control=$('
<div id="topcontrol">'+mainobj.controlHTML+'
```

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{"bottom:mainobj.controlattrs.offsety, right:mainobj.controlattrs.offsetx, opacity:0, cursor:'pointer'
        )!اصلعى إلى صعد( attr({title.
        ({click(function(){mainobj.scrollup(); return false.
        ('appendTo('body.
if (document.all && !window.XMLHttpRequest && mainobj.$control.text()!=")
        //loose check for IE6 and below, plus whether control contains any text
mainobj.$control.css({width:mainobj.$control.width()})) //IE6- seems to require an
        explicit width on a DIV containing text
        ()mainobj.togglecontrol
        }()a[href="" + mainobj.anchorkeyword +""]).click(function'$
        ()mainobj.scrollup
        return false
        ({
        }(window).bind('scroll resize', function(e)$
        ()mainobj.togglecontrol
        ({
        ({
        ({
        ({
        ()scrolltotop.init
        <script/>
```