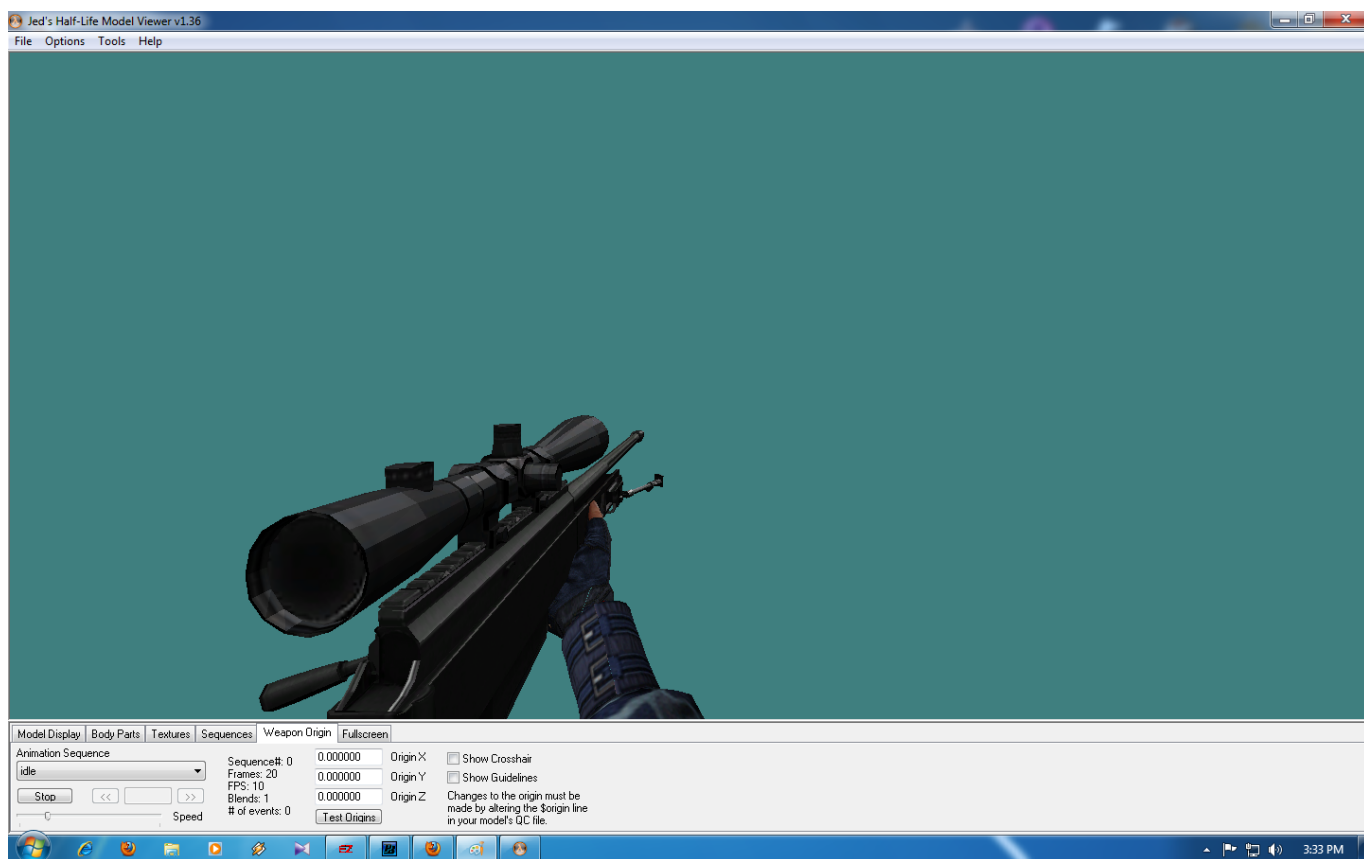


NST PB Weapon Pack 33 Full Version 32 Activator .zip Software



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One of the more popular, and possibly most useful, user-made weapon packs. See also List of Ender's Game characters

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Q: Getting the first and last hours of the week For the purposes of a booking system, I need to get the first and last hours of the week. I know that there is an NSDate class for finding a specific day, but is there a way to find the first and last hours of the week? I was considering creating a week starting on Monday, and then set the starting time on Sunday. However, this won't work if the user selects a non-Monday start date, and won't always give the correct first and last hour. I was also considering creating a Calendar instance and then identifying the first and last week of the month, but again, this wouldn't be a reliable solution. A: I was able to solve this by combining the approach in the first two answers with what I had already. This works by finding the start of the month using NSDate's firstDateOfMonth: method, and then calculating the week using this information.

```
NSDate *calendar = [[NSDate alloc] initWithCalendarIdentifier:NSGregorianCalendar];
NSDate *firstDayOfMonth = [calendar firstDateOfMonth];
NSRange startOfMonth = [calendar rangeOfUnit:NSWeekCalendarUnit
startDate:firstDayOfMonth options:0 range:NSMakeRange(0, [firstDayOfMonth timeIntervalSince1970])];
NSRange startOfWeek = [[calendar firstWeekdayOrdered] rangeOfUnit:NSWeekCalendarUnit startDate:firstDayOfMonth options:0
range:NSMakeRange(0, startOfMonth.location)];
NSRange endOfWeek = [calendar rangeOfUnit:NSWeekCalendarUnit
startDate:firstDayOfMonth options:0 range:NSMakeRange(startOfWeek.location + startOfWeek.length, [firstDayOfMonth
timeIntervalSince1970])];
NSRange endOfMonth = [cal 82157476af
```

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