

Flight #1	Feb 18th, 2024 17:27:21	Air Time: 00:00:39 Total Mileage (Miles): 0	Max Altitude (Feet): 1.7 Max Distance (Miles): 0
Takeoff Lat/Long: Above Sea Level (Feet): 0.0			
Battery Name: HE#3 Max Bat Temp (f): 71.4	Takeoff Bat: 64% Takeoff mAh: 4946 Takeoff Volts: 15.332	Landing Bat: 64% Landing mAh: 4916 Landing Volts: 15.319	
Landing Time: Feb 18th, 2024 17:28:00			
Air+Ground Time: 00:00:39      Air+Ground 0.1hour: 0      Photos: 0      Videos: 0 Drone Name: HAZE_MAX4T_UR4WH      Drone Type: EVO MAX 4T      Max Speed (mph): 0.3      Weather Summary: N/A			

Flight #2	Feb 18th, 2024 17:24:43	Air Time: 00:00:21 Total Mileage (Miles): 0	Max Altitude (Feet): 0.2 Max Distance (Miles): 0
Takeoff Lat/Long: Above Sea Level (Feet): 0.0			
Battery Name: HE#3 Max Bat Temp (f): 70.7	Takeoff Bat: 66% Takeoff mAh: 5034 Takeoff Volts: 15.379	Landing Bat: 65% Landing mAh: 5020 Landing Volts: 15.371	
Landing Time: Feb 18th, 2024 17:25:04			
Air+Ground Time: 00:00:21      Air+Ground 0.1hour: 0      Photos: 0      Videos: 0 Drone Name: HAZE_MAX4T_UR4WH      Drone Type: EVO MAX 4T      Max Speed (mph): 0.6      Weather Summary: N/A			

Flight #3	Feb 18th, 2024 17:24:17	Air Time: 00:00:20 Total Mileage (Miles): 0	Max Altitude (Feet): 0.0 Max Distance (Miles): 0
Takeoff Lat/Long: Above Sea Level (Feet): 0.0			
Battery Name: HE#3 Max Bat Temp (f): 70.7	Takeoff Bat: 66% Takeoff mAh: 5054 Takeoff Volts: 15.39	Landing Bat: 66% Landing mAh: 5038 Landing Volts: 15.387	
Landing Time: Feb 18th, 2024 17:24:37			
Air+Ground Time: 00:00:20      Air+Ground 0.1hour: 0      Photos: 0      Videos: 0 Drone Name: HAZE_MAX4T_UR4WH      Drone Type: EVO MAX 4T      Max Speed (mph): 0.0      Weather Summary: N/A			

Flight #4	Feb 14th, 2024 10:46:53	Air Time: 00:06:15 Total Mileage (Miles): 0	Max Altitude (Feet): 20.9 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761795,-122.878914 Above Sea Level (Feet): 54.9			
Battery Name: TR-01 Max Bat Temp (f): 84.6	Takeoff Bat: 73% Takeoff mAh: 4824 Takeoff Volts: 11.864	Landing Bat: 53% Landing mAh: 3500 Landing Volts: 11.178	
Takeoff Degrees/Minutes/Seconds: 45° 45' 42.46"N, 122° 52' 44.09"W			
Landing Time: Feb 14th, 2024 10:53:08			
Drone Name: THUNDER_EVO_26K_UR4TW Drone Registration Number: FA34M4XHTW			
Air+Ground Time: 00:06:25      Air+Ground 0.1hour: 0.1      Photos: 34      Videos: 0 Drone Type: EVO2      Max Speed (mph): 8.0      Weather Summary: Overcast      Ground Temp (f): 42.8 Ground Visibility (Miles): 6      Ground Wind Speed: 1.3 mph      Ground Wind Dir: 86      Cloud Cover: 100% Humidity: 74%      Dew Point (f): 35.6      Pressure: 29.9 in      Rain Rate: 0.00 in/h Rain Chance: %      Sunrise: 07:13      Sunset: 17:37      Moon Phase: Waxing Crescent Moon Visibility: 30%			

Flight #5	Feb 14th, 2024 10:34:49	Air Time: 00:06:21 Total Mileage (Miles): 0	Max Altitude (Feet): 21.5 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761803,-122.878937 Above Sea Level (Feet): 54.8			
Battery Name: TR-01 Max Bat Temp (f): 79.3	Takeoff Bat: 95% Takeoff mAh: 6282 Takeoff Volts: 12.829	Landing Bat: 76% Landing mAh: 4996 Landing Volts: 11.743	
Takeoff Degrees/Minutes/Seconds: 45° 45' 42.49"N, 122° 52' 44.17"W Landing Time: Feb 14th, 2024 10:41:10 Drone Name: THUNDER_EVO_26K_UR4TW Drone Registration Number: FA34M4XHTW			
Air+Ground Time: 00:06:27 Drone Type: EVO2 Ground Visibility (Miles): 6 Humidity: 74% Rain Chance: % Moon Visibility: 30%	Air+Ground 0.1hour: 0.1 Max Speed (mph): 5.5 Ground Wind Speed: 1.3 mph Dew Point (f): 35.6 Sunrise: 07:13	Photos: 36 Weather Summary: Overcast Ground Wind Dir: 86 Pressure: 29.9 in Sunset: 17:37	Videos: 0 Ground Temp (f): 42.8 Cloud Cover: 100% Rain Rate: 0.00 in/h Moon Phase: Waxing Crescent

Flight #6	Feb 14th, 2024 10:21:13	Air Time: 00:03:32 Total Mileage (Miles): 0	Max Altitude (Feet): 11.1 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761795,-122.878914 Above Sea Level (Feet): 54.9			
Battery Name: TR-03 Max Bat Temp (f): 88.5	Takeoff Bat: 55% Takeoff mAh: 3572 Takeoff Volts: 11.152	Landing Bat: 43% Landing mAh: 2766 Landing Volts: 10.944	
Takeoff Degrees/Minutes/Seconds: 45° 45' 42.46"N, 122° 52' 44.09"W Landing Time: Feb 14th, 2024 10:24:45 Drone Name: THUNDER_EVO_26K_UR4TW Drone Registration Number: FA34M4XHTW			
Air+Ground Time: 00:03:34 Drone Type: EVO2 Ground Visibility (Miles): 6 Humidity: 80% Rain Chance: % Moon Visibility: 29%	Air+Ground 0.1hour: 0.1 Max Speed (mph): 5.7 Ground Wind Speed: 1.9 mph Dew Point (f): 33.8 Sunrise: 07:13	Photos: 18 Weather Summary: Overcast Ground Wind Dir: 72 Pressure: 29.9 in Sunset: 17:37	Videos: 0 Ground Temp (f): 41.0 Cloud Cover: 100% Rain Rate: 0.00 in/h Moon Phase: Waxing Crescent

Flight #7	Feb 14th, 2024 10:18:09	Air Time: 00:02:51 Total Mileage (Miles): 0	Max Altitude (Feet): 19.8 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761795,-122.878914 Above Sea Level (Feet): 54.9			
Battery Name: TR-03 Max Bat Temp (f): 82.9	Takeoff Bat: 65% Takeoff mAh: 4200 Takeoff Volts: 11.727	Landing Bat: 55% Landing mAh: 3578 Landing Volts: 11.119	
Takeoff Degrees/Minutes/Seconds: 45° 45' 42.46"N, 122° 52' 44.09"W Landing Time: Feb 14th, 2024 10:21:00 Drone Name: THUNDER_EVO_26K_UR4TW Drone Registration Number: FA34M4XHTW			
Air+Ground Time: 00:03:00 Drone Type: EVO2 Ground Visibility (Miles): 6 Humidity: 80% Rain Chance: % Moon Visibility: 29%	Air+Ground 0.1hour: 0.1 Max Speed (mph): 5.9 Ground Wind Speed: 1.9 mph Dew Point (f): 33.8 Sunrise: 07:13	Photos: 18 Weather Summary: Overcast Ground Wind Dir: 72 Pressure: 29.9 in Sunset: 17:37	Videos: 0 Ground Temp (f): 41.0 Cloud Cover: 100% Rain Rate: 0.00 in/h Moon Phase: Waxing Crescent

Flight #8	Feb 14th, 2024 10:05:45	Air Time: 00:05:58 Total Mileage (Miles): 0	Max Altitude (Feet): 22.0 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761795,-122.878914 Above Sea Level (Feet): 54.9			
Battery Name: TR-03 Max Bat Temp (f): 82.4	Takeoff Bat: 87% Takeoff mAh: 5668 Takeoff Volts: 12.399	Landing Bat: 68% Landing mAh: 4394 Landing Volts: 11.374	
Takeoff Degrees/Minutes/Seconds: 45° 45' 42.46"N, 122° 52' 44.09"W Landing Time: Feb 14th, 2024 10:11:43 Drone Name: THUNDER_EVO_26K_UR4TW Drone Registration Number: FA34M4XHTW			
Air+Ground Time: 00:06:17 Drone Type: EVO2 Ground Visibility (Miles): 6 Humidity: 80% Rain Chance: % Moon Visibility: 29%	Air+Ground 0.1hour: 0.1 Max Speed (mph): 6.3 Ground Wind Speed: 1.9 mph Dew Point (f): 33.8 Sunrise: 07:13	Photos: 36 Weather Summary: Overcast Ground Wind Dir: 72 Pressure: 29.9 in Sunset: 17:37	Videos: 0 Ground Temp (f): 41.0 Cloud Cover: 100% Rain Rate: 0.00 in/h Moon Phase: Waxing Crescent

Flight #9	Feb 14th, 2024 09:24:54	Air Time: 00:04:44 Total Mileage (Miles): 0	Max Altitude (Feet): 20.6 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761803,-122.878906 Above Sea Level (Feet): 55.0			
Battery Name: TR-02 Max Bat Temp (f): 90.7	Takeoff Bat: 45% Takeoff mAh: 3018 Takeoff Volts: 11.216	Landing Bat: 29% Landing mAh: 1948 Landing Volts: 10.903	
Takeoff Degrees/Minutes/Seconds: 45° 45' 42.49"N, 122° 52' 44.06"W Landing Time: Feb 14th, 2024 09:29:38 Drone Name: THUNDER_EVO_26K_UR4TW Drone Registration Number: FA34M4XHTW			
Air+Ground Time: 00:04:50 Drone Type: EVO2 Ground Visibility (Miles): 6 Humidity: 83% Rain Chance: % Moon Visibility: 29%	Air+Ground 0.1hour: 0.1 Max Speed (mph): 7.9 Ground Wind Speed: 0.0 mph Dew Point (f): 33.8 Sunrise: 07:13	Photos: 34 Weather Summary: Overcast Ground Wind Dir: 292 Pressure: 29.9 in Sunset: 17:37	Videos: 0 Ground Temp (f): 39.2 Cloud Cover: 100% Rain Rate: 0.00 in/h Moon Phase: Waxing Crescent

Flight #10	Feb 14th, 2024 09:23:26	Air Time: 00:00:00 Total Mileage (Miles): 0	Max Altitude (Feet): 0.0 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761799,-122.878906 Above Sea Level (Feet): 54.9			
Battery Name: TR-02 Max Bat Temp (f): 86.0	Takeoff Bat: 45% Takeoff mAh: 3068 Takeoff Volts: 11.197	Landing Bat: 45% Landing mAh: 3066 Landing Volts: 11.23	
Takeoff Degrees/Minutes/Seconds: 45° 45' 42.48"N, 122° 52' 44.06"W Landing Time: Feb 14th, 2024 09:23:26 Drone Name: THUNDER_EVO_26K_UR4TW Drone Registration Number: FA34M4XHTW			
Air+Ground Time: 00:00:02 Drone Type: EVO2 Ground Visibility (Miles): 6 Humidity: 83% Rain Chance: % Moon Visibility: 29%	Air+Ground 0.1hour: 0 Max Speed (mph): 0.0 Ground Wind Speed: 0.0 mph Dew Point (f): 33.8 Sunrise: 07:13	Photos: 0 Weather Summary: Overcast Ground Wind Dir: 292 Pressure: 29.9 in Sunset: 17:37	Videos: 0 Ground Temp (f): 39.2 Cloud Cover: 100% Rain Rate: 0.00 in/h Moon Phase: Waxing Crescent

Flight #11	Feb 14th, 2024 09:16:04	Air Time: 00:06:44 Total Mileage (Miles): 0	Max Altitude (Feet): 21.0 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761803,-122.878914 Above Sea Level (Feet): 54.9			
Battery Name: TR-02 Max Bat Temp (f): 87.3	Takeoff Bat: 67% Takeoff mAh: 4550 Takeoff Volts: 11.691	Landing Bat: 46% Landing mAh: 3088 Landing Volts: 11.122	
Takeoff Degrees/Minutes/Seconds: 45° 45' 42.49"N, 122° 52' 44.09"W Landing Time: Feb 14th, 2024 09:22:48 Drone Name: THUNDER_EVO_26K_UR4TW Drone Registration Number: FA34M4XHTW			
Air+Ground Time: 00:06:51 Drone Type: EVO2 Ground Visibility (Miles): 6 Humidity: 83% Rain Chance: % Moon Visibility: 29%	Air+Ground 0.1hour: 0.1 Max Speed (mph): 5.2 Ground Wind Speed: 0.0 mph Dew Point (f): 33.8 Sunrise: 07:13	Photos: 36 Weather Summary: Overcast Ground Wind Dir: 292 Pressure: 29.9 in Sunset: 17:37	Videos: 0 Ground Temp (f): 39.2 Cloud Cover: 100% Rain Rate: 0.00 in/h Moon Phase: Waxing Crescent

Flight #12	Feb 14th, 2024 09:05:17	Air Time: 00:07:24 Total Mileage (Miles): 0	Max Altitude (Feet): 22.1 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761810,-122.878929 Above Sea Level (Feet): 54.9			
Battery Name: TR-02 Max Bat Temp (f): 85.1	Takeoff Bat: 91% Takeoff mAh: 6176 Takeoff Volts: 12.669	Landing Bat: 69% Landing mAh: 4654 Landing Volts: 11.597	
Takeoff Degrees/Minutes/Seconds: 45° 45' 42.52"N, 122° 52' 44.14"W Landing Time: Feb 14th, 2024 09:12:41 Drone Name: THUNDER_EVO_26K_UR4TW Drone Registration Number: FA34M4XHTW			
Air+Ground Time: 00:07:31 Drone Type: EVO2 Ground Visibility (Miles): 6 Humidity: 83% Rain Chance: % Moon Visibility: 29%	Air+Ground 0.1hour: 0.1 Max Speed (mph): 8.5 Ground Wind Speed: 0.0 mph Dew Point (f): 33.8 Sunrise: 07:13	Photos: 33 Weather Summary: Overcast Ground Wind Dir: 292 Pressure: 29.9 in Sunset: 17:37	Videos: 0 Ground Temp (f): 39.2 Cloud Cover: 100% Rain Rate: 0.00 in/h Moon Phase: Waxing Crescent

Flight #13	Feb 14th, 2024 09:01:43	Air Time: 00:02:24 Total Mileage (Miles): 0	Max Altitude (Feet): 33.4 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761810,-122.878914 Above Sea Level (Feet): 55.0			
Battery Name: TR-02 Max Bat Temp (f): 74.5	Takeoff Bat: 99% Takeoff mAh: 6690 Takeoff Volts: 12.939	Landing Bat: 92% Landing mAh: 6212 Landing Volts: 12.284	
Takeoff Degrees/Minutes/Seconds: 45° 45' 42.52"N, 122° 52' 44.09"W Landing Time: Feb 14th, 2024 09:04:07 Drone Name: THUNDER_EVO_26K_UR4TW Drone Registration Number: FA34M4XHTW			
Air+Ground Time: 00:02:30 Drone Type: EVO2 Ground Visibility (Miles): 6 Humidity: 83% Rain Chance: % Moon Visibility: 29%	Air+Ground 0.1hour: 0 Max Speed (mph): 5.9 Ground Wind Speed: 0.0 mph Dew Point (f): 33.8 Sunrise: 07:13	Photos: 0 Weather Summary: Overcast Ground Wind Dir: 292 Pressure: 29.9 in Sunset: 17:37	Videos: 0 Ground Temp (f): 39.2 Cloud Cover: 100% Rain Rate: 0.00 in/h Moon Phase: Waxing Crescent

Flight #14	Feb 13th, 2024 16:21:09	Air Time: 00:06:17 Total Mileage (Miles): 0	Max Altitude (Feet): 21.3 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761814,-122.878944 Above Sea Level (Feet): 54.8			
Battery Name: LG-04 Max Bat Temp (f): 89.4	Takeoff Bat: 99% Takeoff mAh: 6344 Takeoff Volts: 12.733	Landing Bat: 79% Landing mAh: 5052 Landing Volts: 11.765	
Takeoff Degrees/Minutes/Seconds: 45° 45' 42.53"N, 122° 52' 44.20"W Landing Time: Feb 13th, 2024 16:27:26 Drone Name: LIGHTNING_EVO_26K_UR4XM Drone Registration Number: FA34M73CXM			
Air+Ground Time: 00:06:22 Drone Type: EVO2 Ground Visibility (Miles): 6 Humidity: 52% Rain Chance: % Moon Visibility: 22%	Air+Ground 0.1hour: 0.1 Max Speed (mph): 7.4 Ground Wind Speed: 0.0 mph Dew Point (f): 33.8 Sunrise: 07:15	Photos: 40 Weather Summary: Sunny Ground Wind Dir: 92 Pressure: 30 in Sunset: 17:35	Videos: 0 Ground Temp (f): 48.2 Cloud Cover: 0% Rain Rate: 0.00 in/h Moon Phase: Waxing Crescent

Flight #15	Feb 13th, 2024 16:07:57	Air Time: 00:07:14 Total Mileage (Miles): 0	Max Altitude (Feet): 13.1 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761814,-122.878944 Above Sea Level (Feet): 54.8			
Battery Name: LG-03 Max Bat Temp (f): 102.6	Takeoff Bat: 52% Takeoff mAh: 3322 Takeoff Volts: 11.485	Landing Bat: 26% Landing mAh: 1692 Landing Volts: 10.832	
Takeoff Degrees/Minutes/Seconds: 45° 45' 42.53"N, 122° 52' 44.20"W Landing Time: Feb 13th, 2024 16:15:11 Drone Name: LIGHTNING_EVO_26K_UR4XM Drone Registration Number: FA34M73CXM			
Air+Ground Time: 00:07:21 Drone Type: EVO2 Ground Visibility (Miles): 6 Humidity: 52% Rain Chance: % Moon Visibility: 22%	Air+Ground 0.1hour: 0.1 Max Speed (mph): 7.7 Ground Wind Speed: 0.0 mph Dew Point (f): 33.8 Sunrise: 07:15	Photos: 0 Weather Summary: Sunny Ground Wind Dir: 92 Pressure: 30 in Sunset: 17:35	Videos: 0 Ground Temp (f): 48.2 Cloud Cover: 0% Rain Rate: 0.00 in/h Moon Phase: Waxing Crescent

Flight #16	Feb 13th, 2024 16:01:41	Air Time: 00:04:48 Total Mileage (Miles): 0	Max Altitude (Feet): 29.9 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761818,-122.878944 Above Sea Level (Feet): 54.8			
Battery Name: LG-03 Max Bat Temp (f): 97.5	Takeoff Bat: 69% Takeoff mAh: 4438 Takeoff Volts: 11.86	Landing Bat: 52% Landing mAh: 3374 Landing Volts: 11.139	
Takeoff Degrees/Minutes/Seconds: 45° 45' 42.54"N, 122° 52' 44.20"W Landing Time: Feb 13th, 2024 16:06:29 Drone Name: LIGHTNING_EVO_26K_UR4XM Drone Registration Number: FA34M73CXM			
Air+Ground Time: 00:04:55 Drone Type: EVO2 Ground Visibility (Miles): 6 Humidity: 52% Rain Chance: % Moon Visibility: 22%	Air+Ground 0.1hour: 0.1 Max Speed (mph): 8.5 Ground Wind Speed: 0.0 mph Dew Point (f): 33.8 Sunrise: 07:15	Photos: 0 Weather Summary: Sunny Ground Wind Dir: 92 Pressure: 30 in Sunset: 17:35	Videos: 0 Ground Temp (f): 48.2 Cloud Cover: 0% Rain Rate: 0.00 in/h Moon Phase: Waxing Crescent

Flight #17	Feb 13th, 2024 15:53:44	Air Time: 00:14:44 Total Mileage (Miles): 0	Max Altitude (Feet): 123.2 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761951,-122.879112 Above Sea Level (Feet): 53.3			
Battery Name: TR-01 Max Bat Temp (f): 102.2	Takeoff Bat: 75% Takeoff mAh: 4980 Takeoff Volts: 12.194	Landing Bat: 27% Landing mAh: 1754 Landing Volts: 10.944	
Takeoff Degrees/Minutes/Seconds: 45° 45'43.03"N,122° 52'44.80"W Landing Time: Feb 13th, 2024 16:08:28 Drone Name: THUNDER_EVO_26K_UR4TW Drone Registration Number: FA34M4XHTW			
Air+Ground Time: 00:14:47 Drone Type: EVO2 Ground Visibility (Miles): 6 Humidity: 52% Rain Chance: % Moon Visibility: 22%	Air+Ground 0.1hour: 0.2 Max Speed (mph): 20.1 Ground Wind Speed: 0.0 mph Dew Point (f): 33.8 Sunrise: 07:15	Photos: 0 Weather Summary: Sunny Ground Wind Dir: 92 Pressure: 30 in Sunset: 17:35	Videos: 1 Ground Temp (f): 48.2 Cloud Cover: 0% Rain Rate: 0.00 in/h Moon Phase: Waxing Crescent

Flight #18	Feb 13th, 2024 15:46:59	Air Time: 00:02:53 Total Mileage (Miles): 0	Max Altitude (Feet): 27.0 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761826,-122.878937 Above Sea Level (Feet): 54.9			
Battery Name: LG-02 Max Bat Temp (f): 109.6	Takeoff Bat: 20% Takeoff mAh: 1288 Takeoff Volts: 11.126	Landing Bat: 10% Landing mAh: 634 Landing Volts: 10.805	
Takeoff Degrees/Minutes/Seconds: 45° 45'42.57"N,122° 52'44.17"W Landing Time: Feb 13th, 2024 15:49:52 Drone Name: LIGHTNING_EVO_26K_UR4XM Drone Registration Number: FA34M73CXM			
Air+Ground Time: 00:02:58 Drone Type: EVO2 Ground Visibility (Miles): 6 Humidity: 52% Rain Chance: % Moon Visibility: 22%	Air+Ground 0.1hour: 0 Max Speed (mph): 7.0 Ground Wind Speed: 0.0 mph Dew Point (f): 33.8 Sunrise: 07:15	Photos: 0 Weather Summary: Sunny Ground Wind Dir: 92 Pressure: 30 in Sunset: 17:35	Videos: 0 Ground Temp (f): 48.2 Cloud Cover: 0% Rain Rate: 0.00 in/h Moon Phase: Waxing Crescent

Flight #19	Feb 13th, 2024 15:39:19	Air Time: 00:06:40 Total Mileage (Miles): 0	Max Altitude (Feet): 27.4 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761826,-122.878929 Above Sea Level (Feet): 55.0			
Battery Name: LG-02 Max Bat Temp (f): 105.6	Takeoff Bat: 43% Takeoff mAh: 2818 Takeoff Volts: 11.363	Landing Bat: 20% Landing mAh: 1318 Landing Volts: 10.894	
Takeoff Degrees/Minutes/Seconds: 45° 45'42.57"N,122° 52'44.14"W Landing Time: Feb 13th, 2024 15:45:59 Drone Name: LIGHTNING_EVO_26K_UR4XM Drone Registration Number: FA34M73CXM			
Air+Ground Time: 00:06:53 Drone Type: EVO2 Ground Visibility (Miles): 6 Humidity: 52% Rain Chance: % Moon Visibility: 22%	Air+Ground 0.1hour: 0.1 Max Speed (mph): 6.2 Ground Wind Speed: 0.0 mph Dew Point (f): 33.8 Sunrise: 07:15	Photos: 0 Weather Summary: Sunny Ground Wind Dir: 92 Pressure: 30 in Sunset: 17:35	Videos: 0 Ground Temp (f): 46.4 Cloud Cover: 0% Rain Rate: 0.00 in/h Moon Phase: Waxing Crescent

Flight #20	Feb 13th, 2024 15:30:30	Air Time: 00:07:16 Total Mileage (Miles): 0	Max Altitude (Feet): 20.3 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761826,-122.878937 Above Sea Level (Feet): 54.9			
Battery Name: LG-02 Max Bat Temp (f): 99.7	Takeoff Bat: 67% Takeoff mAh: 4462 Takeoff Volts: 11.661	Landing Bat: 43% Landing mAh: 2864 Landing Volts: 11.152	
Takeoff Degrees/Minutes/Seconds: 45° 45' 42.57"N, 122° 52' 44.17"W Landing Time: Feb 13th, 2024 15:37:46 Drone Name: LIGHTNING_EVO_26K_UR4XM Drone Registration Number: FA34M73CXM			
Air+Ground Time: 00:07:29 Drone Type: EVO2 Ground Visibility (Miles): 6 Humidity: 52% Rain Chance: % Moon Visibility: 21%	Air+Ground 0.1hour: 0.1 Max Speed (mph): 7.5 Ground Wind Speed: 0.0 mph Dew Point (f): 33.8 Sunrise: 07:15	Photos: 0 Weather Summary: Sunny Ground Wind Dir: 92 Pressure: 30 in Sunset: 17:35	Videos: 0 Ground Temp (f): 48.2 Cloud Cover: 0% Rain Rate: 0.00 in/h Moon Phase: Waxing Crescent

Flight #21	Feb 13th, 2024 15:28:30	Air Time: 00:01:30 Total Mileage (Miles): 0	Max Altitude (Feet): 15.1 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761833,-122.878944 Above Sea Level (Feet): 54.9			
Battery Name: LG-02 Max Bat Temp (f): 91.2	Takeoff Bat: 72% Takeoff mAh: 4796 Takeoff Volts: 11.87	Landing Bat: 68% Landing mAh: 4480 Landing Volts: 11.567	
Takeoff Degrees/Minutes/Seconds: 45° 45' 42.60"N, 122° 52' 44.20"W Landing Time: Feb 13th, 2024 15:30:00 Drone Name: LIGHTNING_EVO_26K_UR4XM Drone Registration Number: FA34M73CXM			
Air+Ground Time: 00:01:33 Drone Type: EVO2 Ground Visibility (Miles): 6 Humidity: 53% Rain Chance: % Moon Visibility: 21%	Air+Ground 0.1hour: 0 Max Speed (mph): 0.9 Ground Wind Speed: 1.3 mph Dew Point (f): 33.8 Sunrise: 07:15	Photos: 0 Weather Summary: Sunny Ground Wind Dir: 162 Pressure: 30 in Sunset: 17:35	Videos: 0 Ground Temp (f): 48.2 Cloud Cover: 0% Rain Rate: 0.00 in/h Moon Phase: Waxing Crescent

Flight #22	Feb 13th, 2024 15:23:46	Air Time: 00:01:22 Total Mileage (Miles): 0	Max Altitude (Feet): 10.6 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761803,-122.878922 Above Sea Level (Feet): 54.9			
Battery Name: LG-02 Max Bat Temp (f): 90.9	Takeoff Bat: 78% Takeoff mAh: 5194 Takeoff Volts: 12.169	Landing Bat: 74% Landing mAh: 4890 Landing Volts: 11.744	
Takeoff Degrees/Minutes/Seconds: 45° 45' 42.49"N, 122° 52' 44.12"W Landing Time: Feb 13th, 2024 15:25:08 Drone Name: LIGHTNING_EVO_26K_UR4XM Drone Registration Number: FA34M73CXM			
Air+Ground Time: 00:01:52 Drone Type: EVO2 Ground Visibility (Miles): 6 Humidity: 53% Rain Chance: % Moon Visibility: 21%	Air+Ground 0.1hour: 0 Max Speed (mph): 0.4 Ground Wind Speed: 1.3 mph Dew Point (f): 33.8 Sunrise: 07:15	Photos: 0 Weather Summary: Sunny Ground Wind Dir: 162 Pressure: 30 in Sunset: 17:35	Videos: 1 Ground Temp (f): 48.2 Cloud Cover: 0% Rain Rate: 0.00 in/h Moon Phase: Waxing Crescent



Flight #23	Feb 13th, 2024 15:20:25	Air Time: 00:02:40 Total Mileage (Miles): 0	Max Altitude (Feet): 16.1 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761795,-122.878922 Above Sea Level (Feet): 54.9			
Battery Name: LG-02 Max Bat Temp (f): 90.3		Takeoff Bat: 87% Takeoff mAh: 5772 Takeoff Volts: 12.335	Landing Bat: 79% Landing mAh: 5218 Landing Volts: 11.895
Takeoff Degrees/Minutes/Seconds: 45° 45' 42.46"N, 122° 52' 44.12"W Landing Time: Feb 13th, 2024 15:23:05 Drone Name: LIGHTNING_EVO_26K_UR4XM Drone Registration Number: FA34M73CXM			
Air+Ground Time: 00:02:42    Air+Ground 0.1hour: 0    Photos: 0    Videos: 0 Drone Type: EVO2    Max Speed (mph): 6.8    Weather Summary: Sunny    Ground Temp (f): 48.2 Ground Visibility (Miles): 6    Ground Wind Speed: 1.3 mph    Ground Wind Dir: 162    Cloud Cover: 0% Humidity: 53%    Dew Point (f): 33.8    Pressure: 30 in    Rain Rate: 0.00 in/h Rain Chance: %    Sunrise: 07:15    Sunset: 17:35    Moon Phase: Waxing Crescent Moon Visibility: 21%			

Flight #24	Feb 13th, 2024 15:17:50	Air Time: 00:02:29 Total Mileage (Miles): 0	Max Altitude (Feet): 23.0 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761810,-122.878937 Above Sea Level (Feet): 54.8			
Battery Name: LG-02 Max Bat Temp (f): 85.1		Takeoff Bat: 95% Takeoff mAh: 6276 Takeoff Volts: 12.485	Landing Bat: 87% Landing mAh: 5776 Landing Volts: 12.108
Takeoff Degrees/Minutes/Seconds: 45° 45' 42.52"N, 122° 52' 44.17"W Landing Time: Feb 13th, 2024 15:20:19 Drone Name: LIGHTNING_EVO_26K_UR4XM Drone Registration Number: FA34M73CXM			
Air+Ground Time: 00:02:31    Air+Ground 0.1hour: 0    Photos: 0    Videos: 0 Drone Type: EVO2    Max Speed (mph): 5.9    Weather Summary: Sunny    Ground Temp (f): 48.2 Ground Visibility (Miles): 6    Ground Wind Speed: 1.3 mph    Ground Wind Dir: 162    Cloud Cover: 0% Humidity: 53%    Dew Point (f): 33.8    Pressure: 30 in    Rain Rate: 0.00 in/h Rain Chance: %    Sunrise: 07:15    Sunset: 17:35    Moon Phase: Waxing Crescent Moon Visibility: 21%			

Flight #25	Feb 13th, 2024 15:14:57	Air Time: 00:01:30 Total Mileage (Miles): 0	Max Altitude (Feet): 33.3 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761814,-122.878922 Above Sea Level (Feet): 55.0			
Battery Name: LG-02 Max Bat Temp (f): 77.7		Takeoff Bat: 100% Takeoff mAh: 6626 Takeoff Volts: 12.919	Landing Bat: 95% Landing mAh: 6318 Landing Volts: 12.454
Takeoff Degrees/Minutes/Seconds: 45° 45' 42.53"N, 122° 52' 44.12"W Landing Time: Feb 13th, 2024 15:16:27 Drone Name: LIGHTNING_EVO_26K_UR4XM Drone Registration Number: FA34M73CXM			
Air+Ground Time: 00:01:32    Air+Ground 0.1hour: 0    Photos: 0    Videos: 0 Drone Type: EVO2    Max Speed (mph): 7.5    Weather Summary: Sunny    Ground Temp (f): 48.2 Ground Visibility (Miles): 6    Ground Wind Speed: 1.3 mph    Ground Wind Dir: 162    Cloud Cover: 0% Humidity: 53%    Dew Point (f): 33.8    Pressure: 30 in    Rain Rate: 0.00 in/h Rain Chance: %    Sunrise: 07:15    Sunset: 17:35    Moon Phase: Waxing Crescent Moon Visibility: 21%			



Flight #26	Feb 10th, 2024 15:26:14	Air Time: 00:05:01 Total Mileage (Miles): 0	Max Altitude (Feet): 31.7 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761700,-122.878876 Above Sea Level (Feet): 53.4			
Battery Name: DT#1 Max Bat Temp (f): 93.9	Takeoff Bat: 30% Takeoff mAh: 1978 Takeoff Volts: 11.094	Landing Bat: 13% Landing mAh: 812 Landing Volts: 10.78	
Takeoff Degrees/Minutes/Seconds: 45° 45'42.12"N,122° 52'43.95"W Landing Time: Feb 10th, 2024 15:31:15			
Air+Ground Time: 00:05:11 Drone Name: DUST_EVO_2ENT_UR4RP Ground Temp (f): 41.0 Cloud Cover: 100% Rain Rate: 0.00 in/h Moon Phase: Waxing Crescent	Air+Ground 0.1hour: 0.1 Drone Type: EVO2 Ground Visibility (Miles): 6 Humidity: 88% Rain Chance: % Moon Visibility: 1%	Photos: 0 Max Speed (mph): 12.7 Ground Wind Speed: 0.6 mph Dew Point (f): 37.4 Sunrise: 07:20	Videos: 0 Weather Summary: Overcast Ground Wind Dir: 88 Pressure: 30.2 in Sunset: 17:31

Flight #27	Feb 10th, 2024 15:17:29	Air Time: 00:07:16 Total Mileage (Miles): 0	Max Altitude (Feet): 26.9 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761711,-122.878876 Above Sea Level (Feet): 53.6			
Battery Name: DT#1 Max Bat Temp (f): 82.9	Takeoff Bat: 53% Takeoff mAh: 3544 Takeoff Volts: 11.294	Landing Bat: 30% Landing mAh: 2006 Landing Volts: 10.947	
Takeoff Degrees/Minutes/Seconds: 45° 45'42.16"N,122° 52'43.95"W Landing Time: Feb 10th, 2024 15:24:45			
Air+Ground Time: 00:07:20 Drone Name: DUST_EVO_2ENT_UR4RP Ground Temp (f): 41.0 Cloud Cover: 100% Rain Rate: 0.00 in/h Moon Phase: Waxing Crescent	Air+Ground 0.1hour: 0.1 Drone Type: EVO2 Ground Visibility (Miles): 6 Humidity: 88% Rain Chance: % Moon Visibility: 1%	Photos: 0 Max Speed (mph): 17.8 Ground Wind Speed: 0.6 mph Dew Point (f): 37.4 Sunrise: 07:20	Videos: 0 Weather Summary: Overcast Ground Wind Dir: 88 Pressure: 30.2 in Sunset: 17:31

Flight #28	Feb 10th, 2024 14:23:29	Air Time: 00:06:31 Total Mileage (Miles): 0	Max Altitude (Feet): 21.1 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761749,-122.878876 Above Sea Level (Feet): 54.5			
Battery Name: LG-01 Max Bat Temp (f): 90.7	Takeoff Bat: 48% Takeoff mAh: 3050 Takeoff Volts: 11.145	Landing Bat: 26% Landing mAh: 1616 Landing Volts: 10.87	
Takeoff Degrees/Minutes/Seconds: 45° 45'42.30"N,122° 52'43.95"W Landing Time: Feb 10th, 2024 14:30:00			
Drone Name: LIGHTNING_EVO_26K_UR4XM Drone Registration Number: FA34M73CXM			
Air+Ground Time: 00:06:35 Drone Type: EVO2 Ground Visibility (Miles): 6 Humidity: 89% Rain Chance: % Moon Visibility: 1%	Air+Ground 0.1hour: 0.1 Max Speed (mph): 6.2 Ground Wind Speed: 0.6 mph Dew Point (f): 37.4 Sunrise: 07:20	Photos: 38 Weather Summary: Overcast Ground Wind Dir: 94 Pressure: 30.2 in Sunset: 17:31	Videos: 0 Ground Temp (f): 41.0 Cloud Cover: 100% Rain Rate: 0.00 in/h Moon Phase: Waxing Crescent

Flight #29	Feb 10th, 2024 14:20:55	Air Time: 00:01:29 Total Mileage (Miles): 0	Max Altitude (Feet): 25.4 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761700,-122.878868 Above Sea Level (Feet): 53.4			
Battery Name: LG-01 Max Bat Temp (f): 72.9	Takeoff Bat: 53% Takeoff mAh: 3416 Takeoff Volts: 11.228	Landing Bat: 48% Landing mAh: 3084 Landing Volts: 11.004	
Takeoff Degrees/Minutes/Seconds: 45° 45' 42.12"N, 122° 52' 43.93"W Landing Time: Feb 10th, 2024 14:22:24 Drone Name: LIGHTNING_EVO_26K_UR4XM Drone Registration Number: FA34M73CXM			
Air+Ground Time: 00:01:33 Drone Type: EVO2 Ground Visibility (Miles): 6 Humidity: 89% Rain Chance: % Moon Visibility: 1%	Air+Ground 0.1hour: 0 Max Speed (mph): 7.9 Ground Wind Speed: 0.6 mph Dew Point (f): 37.4 Sunrise: 07:20	Photos: 0 Weather Summary: Overcast Ground Wind Dir: 94 Pressure: 30.2 in Sunset: 17:31	Videos: 0 Ground Temp (f): 41.0 Cloud Cover: 100% Rain Rate: 0.00 in/h Moon Phase: Waxing Crescent

Flight #30	Feb 9th, 2024 17:10:53	Air Time: 00:03:16 Total Mileage (Miles): 0	Max Altitude (Feet): 444.4 Max Distance (Miles): 0
Takeoff Lat/Long: 45.763509,-122.894683 Above Sea Level (Feet): 341.1			
Battery Name: HE#2 Max Bat Temp (f): 79.3	Takeoff Bat: 55% Takeoff mAh: 4316 Takeoff Volts: 14.639	Landing Bat: 47% Landing mAh: 3612 Landing Volts: 14.295	
Takeoff Degrees/Minutes/Seconds: 45° 45' 48.63"N, 122° 53' 40.86"W Landing Time: Feb 9th, 2024 17:14:09			
Air+Ground Time: 00:03:16 Drone Name: HAZE_MAX4T_UR4WH Ground Temp (f): 41.0 Cloud Cover: 100% Rain Rate: 0.00 in/h Moon Phase: New Moon	Air+Ground 0.1hour: 0.1 Drone Type: EVO MAX 4T Ground Visibility (Miles): 1 Humidity: 97% Rain Chance: % Moon Visibility: 0%	Photos: 0 Max Speed (mph): 26.9 Ground Wind Speed: 2.5 mph Dew Point (f): 39.2 Sunrise: 07:21	Videos: 0 Weather Summary: Mist Ground Wind Dir: 109 Pressure: 30.2 in Sunset: 17:30

Flight #31	Feb 9th, 2024 16:55:12	Air Time: 00:06:00 Total Mileage (Miles): 1	Max Altitude (Feet): 253.4 Max Distance (Miles): 0
Takeoff Lat/Long: 45.764744,-122.892970 Above Sea Level (Feet): 309.9			
Battery Name: HE#2 Max Bat Temp (f): 73.6	Takeoff Bat: 87% Takeoff mAh: 6818 Takeoff Volts: 15.975	Landing Bat: 72% Landing mAh: 5638 Landing Volts: 15.278	
Takeoff Degrees/Minutes/Seconds: 45° 45' 53.08"N, 122° 53' 34.69"W Landing Time: Feb 9th, 2024 17:01:12			
Air+Ground Time: 00:06:00 Drone Name: HAZE_MAX4T_UR4WH Ground Temp (f): 41.0 Cloud Cover: 100% Rain Rate: 0.00 in/h Moon Phase: New Moon	Air+Ground 0.1hour: 0.1 Drone Type: EVO MAX 4T Ground Visibility (Miles): 1 Humidity: 97% Rain Chance: % Moon Visibility: 0%	Photos: 0 Max Speed (mph): 31.9 Ground Wind Speed: 2.5 mph Dew Point (f): 39.2 Sunrise: 07:21	Videos: 0 Weather Summary: Mist Ground Wind Dir: 109 Pressure: 30.2 in Sunset: 17:29

Item #32	Total	Air Time: 02:35:36 Total Mileage (Miles): 3	
Air+Ground Time: 02:35:36		Air+Ground 0.1hour: 2	Photos: 323 Videos: 2

Date	Model	Duration (s)	Distance (m)	Images	Logs
2024-02-10T23:52:36.000Z	Astro	410.522862	530.817991	0	1
2024-02-10T23:44:08.000Z	Astro	421.599032	112.97628	0	1
2024-02-10T23:42:01.000Z	Astro	87.792746	30.9785463	0	1