

# ModernGraham Valuation

Company Name:

Daktronics, Inc.

Company Ticker     DAKT

Date of Analysis

4/12/2017



## Stage 1: Is this company suitable for the Defensive Investor or the Enterprising Investor?

*Defensive Investor; must pass 6 out of the following 7 tests.*

1. Adequate Size of the Enterprise	Market Cap > \$2Bil	\$401,451,667	Fail
2. Sufficiently Strong Financial Condition	Current Ratio > 2	2.10	Pass
3. Earnings Stability	Positive EPS for 10 years prior		Fail
4. Dividend Record	Dividend Payments for 10 years prior		Pass
	Increase of 33% in EPS in past 10 years using 3 year averages at beginning and end	-33.64%	Fail
5. Earnings Growth			
6. Moderate PEmg Ratio	PEmg < 20	32.42	Fail
7. Moderate Price to Assets	PB Ratio < 2.5 OR PB*PEmg < 50	2.01	Pass

*Enterprising Investor; must pass 4 out of the following 5 tests, or be suitable for the Defensive Investor.*

1. Sufficiently Strong Financial Condition	Current Ratio > 1.5	2.10	Pass
2. Sufficiently Strong Financial Condition	Debt to NCA < 1.1	0.00	Pass
3. Earnings Stability	Positive EPS for 5 years prior		Pass
4. Dividend Record	Currently Pays Dividend		Pass
5. Earnings Growth	EPSmg greater than 5 years ago		Fail
	Score		

### Suitability

<b>Defensive</b>	<b>No</b>
<b>Enterprising</b>	<b>Yes</b>

## Stage 2: Determination of Intrinsic Value

EPSmg	\$0.28
MG Growth Estimate	-1.76%
<b>MG Value</b>	<b>\$2.35</b>
MG Value based on 3% Growth	\$4.07
MG Value based on 0% Growth	\$2.39
Market Implied Growth Rate	11.96%

### MG Opinion

Current Price	\$9.10
% of Intrinsic Value	387.98%
<b>Opinion</b>	<b>Overvalued</b>
<b>MG Grade</b>	<b>C+</b>

## Stage 3: Information for Further Research

Net Current Asset Value (NCAV)	\$2.35
Graham Number	\$4.61
PEmg	32.42
Current Ratio	2.10
PB Ratio	2.01
Current Dividend	\$0.30
Dividend Yield	3.30%
Number of Consecutive Years of Dividend Growth	0

### Useful Links:

<a href="#">ModernGraham tagged articles</a>	<a href="#">Morningstar</a>
<a href="#">Google Finance</a>	<a href="#">MSN Money</a>
<a href="#">Yahoo Finance</a>	<a href="#">Seeking Alpha</a>
<a href="#">GuruFocus</a>	<a href="#">SEC Filings</a>

EPS History		EPSmg History	
Next Fiscal Year Estimate	\$0.21	Next Fiscal Year Estimate	\$0.28
Apr2016	\$0.05	Apr2016	\$0.33
Apr2015	\$0.47	Apr2015	\$0.45
Apr2014	\$0.51	Apr2014	\$0.39
Apr2013	\$0.53	Apr2013	\$0.32
Apr2012	\$0.20	Apr2012	\$0.25
Apr2011	\$0.34	Apr2011	\$0.32
Apr2010	-\$0.17	Apr2010	\$0.35
Apr2009	\$0.64	Apr2009	\$0.59
Apr2008	\$0.63	Apr2008	\$0.55
Apr2007	\$0.59	Apr2007	\$0.49
Apr2006	\$0.52	Apr2006	\$0.42
Apr2005	\$0.39	Apr2005	\$0.34
Apr2004	\$0.44	Apr2004	\$0.30
Apr2003	\$0.32	Apr2003	\$0.22
Apr2002	\$0.13	Apr2002	\$0.16
Apr2001	\$0.23	Apr2001	\$0.16
Apr2000	\$0.17	<b>Balance Sheet Information 1/1/2017</b>	
Apr1999	\$0.12	Total Current Assets	\$251,832,000
Apr1998	\$0.10	Total Current Liabilities	\$120,181,000
Apr1997	\$0.04	Long-Term Debt	\$0
		Total Assets	\$348,106,000
		Intangible Assets	\$13,200,000
		Total Liabilities	\$148,392,000
		Shares Outstanding (Diluted Average)	44,102,000





Disclaimer:

This valuation is not investment advice. Anyone who is considering making an investment decision should speak to a registered investment advisor.

The author did not hold a position in any company mentioned in this article at the time of publication and had no intention of changing those holdings within the next 72 hours.

**Recommended Reading:**

Other ModernGraham posts about the company

#N/A

Other ModernGraham posts about related companies

- [Cypress Semiconductor Corp Valuation – Initial Coverage \\$CY](#)
- [Littelfuse Inc Valuation – Initial Coverage \\$LFUS](#)
- [CTS Corporation Valuation – Initial Coverage \\$CTS](#)
- [IT Hardware Industry Review – March 2017](#)
- [Garmin Ltd Valuation – March 2017 \\$GRMN](#)
- [Hewlett Packard Enterprise Co Valuation – Initial Valuation \\$HPE](#)
- [Fortive Corp Valuation – Initial Coverage \\$FTV](#)
- [Analog Devices Inc Valuation – February 2017 \\$ADI](#)
- [Micron Technology Inc Valuation – February 2017 \\$MU](#)
- [Amphenol Corp Valuation – February 2017 \\$APH](#)