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AN/"X-Rite, Incorporated": 37 patents.

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AN/"X-Rite, Incorporated"

PAT. NO.	Title
1 <a href="#">10,909,723</a>	<a href="#">Hyperspectral imaging spectrophotometer and system</a>
2 <a href="#">7,145,657</a>	<a href="#">Color measurement instrument</a>
3 <a href="#">7,092,097</a>	<a href="#">Color measurement instrument</a>
4 <a href="#">D523,767</a>	<a href="#">Base unit for color measurement instrument</a>
5 <a href="#">D523,766</a>	<a href="#">Color measurement instrument and base unit</a>
6 <a href="#">D522,893</a>	<a href="#">Color measurement instrument</a>
7 <a href="#">7,050,168</a>	<a href="#">Optical measurement device and related process</a>
8 <a href="#">7,030,986</a>	<a href="#">Optical measurement device and related process</a>
9 <a href="#">7,006,210</a>	<a href="#">Glare-directed imaging</a>
10 <a href="#">RE38,986</a>	<a href="#">Portable scanning spectrophotometer</a>
11 <a href="#">6,888,633</a>	<a href="#">Color measurement instrument with modulated illumination</a>
12 <a href="#">6,870,544</a>	<a href="#">Harmonizing color selection system and method</a>
13 <a href="#">6,867,864</a>	<a href="#">Optical measurement device and related process</a>
14 <a href="#">6,825,919</a>	<a href="#">Handheld color measurement instrument</a>
15 <a href="#">6,750,971</a>	<a href="#">Optical measurement device and related process</a>
16 <a href="#">6,597,454</a>	<a href="#">Color measurement instrument capable of obtaining simultaneous polarized and nonpolarized data</a>
17 <a href="#">6,583,879</a>	<a href="#">Benchtop spectrophotometer with improved targeting</a>
18 <a href="#">6,493,084</a>	<a href="#">Color measurement instrument with multiple protocol interface</a>
19 <a href="#">6,346,984</a>	<a href="#">Portable scanning spectrophotometer</a>
20 <a href="#">6,285,452</a>	<a href="#">Portable scanning spectrophotometer</a>
21 <a href="#">6,262,804</a>	<a href="#">Handheld color measurement instrument</a>
22 <a href="#">6,198,536</a>	<a href="#">Portable scanning spectrophotometer</a>
23 <a href="#">6,061,140</a>	<a href="#">Spectrophotometer with selectable measurement area</a>
24 <a href="#">6,031,617</a>	<a href="#">Scanning colorimeter with x-y drive</a>
25 <a href="#">6,005,968</a>	<a href="#">Scanner calibration and correction techniques using scaled lightness values</a>
26 <a href="#">6,002,488</a>	<a href="#">Compact spectrophotometer</a>
27 <a href="#">5,691,817</a>	<a href="#">Apparatus and method for calibration in a spectrophotometer</a>
28 <a href="#">5,664,252</a>	<a href="#">Apparatus for use in optimizing photographic film developer apparatus</a>

- 29 [5,402,361](#)  [Apparatus for method for logging, storing, and redirection of process related non-densitometric data generated by color processing equipment for use by an off site host computer](#)
- 30 [5,400,138](#)  [Programmable spectrophotometer using a data memory for storing a sequence of generalized commands](#)
- 31 [5,387,977](#)  [Multiangular color measuring apparatus](#)
- 32 [5,369,494](#)  [Portable scanning colorimeter](#)
- 33 [5,369,481](#)  [Portable spectrophotometer](#)
- 34 [5,118,183](#)  [Automated strip reader densitometer](#)
- 35 [5,073,028](#)  [Scanning densitometer](#)
- 36 [5,062,714](#)  [Apparatus and method for pattern recognition](#)
- 37 [5,015,098](#)  [Densitometer with error correction](#)
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