



YOUR BRIGHT SOLUTION!

www.americanledtechnology.com
239-234-6490

THE COMMONS
AT CRYSTAL BEACH

DESTINDENTIST.COM

AMERICAN LED TECHNOLOGY



THE CENTER FOR
COSMETIC & FAMILY DENTISTRY

NICHOLSON, REEDER & REYNOLDS
CERTIFIED PUBLIC ACCOUNTANTS

Destin Recovery
Addiction Treatment Center

South Walton Medical

01

Destin Dentist - Destin, Florida
7.35 x 14.70' 10mm

Table of Contents

Who we are	04
What can we do for you?	06
Our products	-
- Cabinets	08
- Modules	10
- Power Supplies	12
- Communication & Software	14
Warranty & Support	16 & 18
Loyalty Rewards Program	20
Contact us	22



A M E R I C A N L E D
T E C H N O L O G Y



**VETERAN OWNED
PROUDLY MADE IN THE USA!**



Who we are

About American LED Technology, inc.

American LED Technology is a rapidly expanding innovative company driven by our success with customers, and our dedication to providing great products at a fair price. We lead the way in developing high quality, low cost solutions in the digital LED display market. We stand behind what we sell, and are certain you'll see why.

Mission Statement

“Our mission is to provide a quality product that benefits our customers and brings pride to our employees and our community.”

Made in America

Decades of hard work have shown American made products are considered the standard to beat across the globe. Many countries and industries strive to produce that “Made in America” quality. We’ve developed a diverse team that brings great skills in design, fabrication, assembly, programming, software and networking. This allows us to construct a high quality product built and assembled at our facility in Fort Walton Beach, Florida.



RESORT QUEST.

REAL ESTATE & VACATION RENTALS

Own Where Your Heart Lives[®]

ResortQuestGulfCoast.com

1.877.834.GULF

05

Resort Quest - Destin, Florida
5.25 x 10.50' 10mm

What can we do for you?

Opportunity, Quality and Fair Pricing

We believe in manufacturing and providing a high-grade display that allows your customers to take advantage of the LED revolution of the sign industry. Since 2007, American LED Technology has become an alternative to overpriced LED solutions due to our small scale and efficient approach to growth. This gives us the flexibility to work with you when faced with those difficult-to-quote custom projects.

We can help your business and your customers, because we provide a high quality product with quality support, in a very timely manner, certified to UL and CSA safety standards, at a fair price.

Our sales policy is geared and designed towards sign companies and wholesale/corporate customers only. Unlike some suppliers, we will never compete with you. We feed you leads of interested customers in your area who trust us for a good referral.





Our Product - The Cabinet

All aluminum cabinets

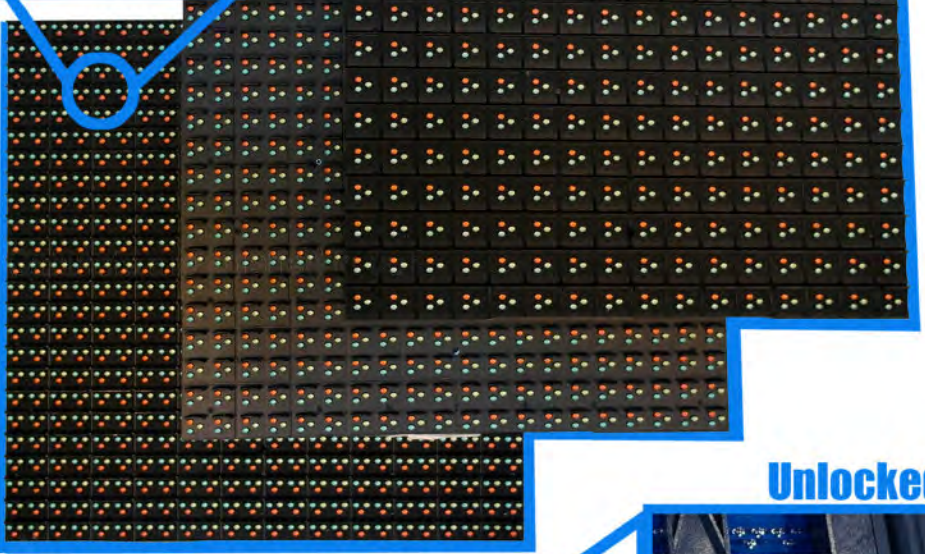
American LED Technology's all aluminum cabinets feature a sealed design with no doors or hinges to leak or fail. All of our connection points are waterproof to IP65 standard. Service entry is easily gained through our quick-release modules.

Cabinets are finished in our rugged Duramax all-weather coating, an industrial strength coating that is flame resistant, waterproof, and will never chip or scratch.

Aluminum is stronger and over 30% lighter than steel. It resists the elements of nature and will never rust.

We've designed our own custom high-strength extrusion which houses our LED displays. This custom design is very strong and makes production easy, fast and accurate.





Unlocked



Locked



Our Product - The Modules

Specifications

Modules are 1.05' H x 1.05' W. Making display sizes available in multiples of 1.05' in height and width with no costly dead space. LED modules are available in standard 3 LED pixel resolutions of 8mm, 10mm, 13.33mm, 16mm and 20mm. Virtual resolutions of 16mm and 20mm which utilize a 4 LED pixel configuration LED module are also available. Users may easily upgrade the resolution of their display by just changing their modules to the desired resolution and re-programming the sign (we will gladly guide you in the upgrade process at no additional cost). Some competitors charge you for this option, calling it their "flex" product line.

All LED modules have a front release mechanism for quick and easy servicing with a common 3mm hex tool.

Protective coating

American LED Technology uses LED modules coated with silicone gel which protects components and circuit board connections from corrosion and mold caused by moisture, thus improving reliability and extending the life of the display.

Quality LEDs

American LED Technology utilizes state of the art LED modules to build a reliable display that will operate brightly for many years. All American LED Technology modules are manufactured using premium components. Our world class modules have average LED life of 100,000 hours or greater and are UL rated. Module brightness levels can be easily adjusted manually, by software sensor, or by preset schedule.



crosspoint
Connecting People to Christ



GO
Connecting People to Christ

Our Product - Power Supply

Quality Power

Only the most rugged and capable power supply can withstand extreme temperatures, variations in relative humidity and spikes in the incoming electrical system. American LED Technology uses a highly reliable, state-of-the-art power supply capable of continuous operation for very long periods of time. The power supplies used in our displays have a universal AC input and auto voltage adjusting circuitry, allowing proper operation over a wide range of input voltages anywhere from 88 - 264 VAC.

Power supplies in an LED display are working 100% of the time, even when the screen is idle. These components must have the ability to operate under extreme heat, cold and humidity. Varied environmental conditions are no problem for our power supplies which can operate in temperature ranges of - 20 C to + 65 C (- 4 F to + 149 F) and relative humidity conditions of 20% to 90% RH. Conformal coated circuit card assemblies protect the circuitry from moisture, the cause for corrosion and mold.

Integrated protection circuitry is used to protect the power supply and other components of the LED display. Overload, over temperature, and over voltage protection work together to make the MTBF, mean time between failures, 207,000 hours minimum as measured by MIL-HDBK-217F (25 C)



Fan-less power supplies
with more than 99.5% up time



13

Luminous Signs & East River Smokehouse BBQ
 4.2 x 8.4' 16mm - Columbus, Georgia and
 3.15 x 8.4' 16mm - Navarre, Florida

Communications & Software

Advertising content management and control software must be versatile and scalable, allowing users to do what they want without being awkward and difficult to learn. Our software is a tool that combines powerful features and ease of use for maximum simplicity.

Drag and Play - Pick an image or video with the click of a mouse and then drag to the play window. That's it! Click and play and your American LED Technology display will begin playing the file you just dropped into the play area. That is as user friendly as it gets!

Cloud Control - Upload content and advance scheduling routines many years in advance and have them stored on the cloud to be played at the precise moment you need them. Clusters of displays can be joined in similar programming modes to make endless and seamless groups and screens. *

Scheduling - Imagine loading your holiday messages on your screen and scheduling them to play from November 24th to December 31st, but only on the weekends and only during the hours of 7 am to 7pm, but not on December 25th! (This is just an example of some of the things you can do!)

Compatibility - Run multiple types of video files (.MOV, .AVI, .SWF, etc.) text, still images, media streaming and/or live events in synchronous or asynchronous mode. Hosted on the screen, on the cloud, or pulled from the internet.

**additional fees may apply for cloud access.*



15

Jim 'N Nicks - Destin, Florida
3.15 x 6.30' 13.33mm

Warranty & Support



5 Year Parts Warranty

Our Five Year Limited Warranty covers our LED displays against any defects in materials and workmanship for a period of (5) years (warranty period) to the original purchaser. The parts warranty provides replacement parts for the LED modules, power supplies, cooling fans, internal electronic components and the cabinet as well as in-house labor to troubleshoot and repair at your facility. The warranty period begins immediately on the date the display is shipped from our production facility.

Up to 5 Year Labor Warranty

Our standard Three Year Labor Warranty is included on all of the LED displays we manufacture at American LED Technology. The labor warranty provides coverage for on-site labor costs required for service or repair of the LED display. *

Additional 2 Year Labor Warranty extension available upon request.

BEACHZONE
SURF & SPORT
Executive
Express
Car Wash



JIMMY
JOHN'S

Warranty & Support

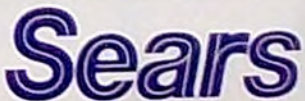


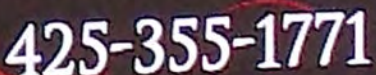
Unlimited Lifetime US based technical support

Rest assured that you have made the correct purchasing decision backed by an experienced, knowledgeable team of technicians with one goal in mind. Maintain maximum operability of your display. Our commitment to you brings free, unlimited technical support to you or your customer for as long as you own your LED display. This is not a web "knowledge base" for you to find answers, but a team of professionals answering your calls when the phone rings.

** On-site labor warranty optional. Dependent upon meeting all obligations and commitments per the terms of the sales agreement for each display. Subject to proper installation to include grounding as directed by local authorities / National Electric Code. Does not apply to off the shelf peripherals (computers, wireless antennae, etc) covered by their respective manufacturer's warranty.*



  	
---	---

EVERETT
MALL

Loyalty Rewards Program

Free LED display

When we say rewards we mean it! You won't get any small trophies or wall plaques here. We reward your loyalty with what you really want: A free LED display! When you purchase 10 orders from American LED Technology, we will reward you with the 11th order free. That's right! Any 10 - individual projects purchased from American LED Technology, Inc. qualify you for a free display equal in size to the average of the 10 qualifying displays. The resolution of the free display is also determined by the average resolution of the 10 qualifying projects. The offer is valid for any order placed after January 1st, 2014 and does not have an expiration date.

The free display will also include a laptop computer, wireless kit, our normal 5 year warranty and free shipping anywhere in the United States or Canada.





21

US Army War College, Carlisle Barracks, Pennsylvania
6.30 x 10.50' 13.33mm

Contact Us

HOURS

MONDAY-FRIDAY

8 am - 6 pm (Eastern Time)

PHONE

1-239-234-6490

ADDRESS

3992 Prospect Ave.
Naples, FL 34104

WEBSITE

www.americanledtechnology.com

EMAIL

sales@americanledtechnology.com

