



Making your home Green & Smart



MARCH 2021 HIGHLIGHTS

- Promoted Distributor incentive posts to "small business owners" audience on LinkedIn.
- . Shared review posts from HVAC companies to increase engagement and followers.
- . Shared "real" installation photos on social media.
- · Created "How to Maximize Energy Efficiency with HVAC Systems" Blog post, and uploaded to content syndicate networks.

OVERALL DIGITAL TAKEAWAYS

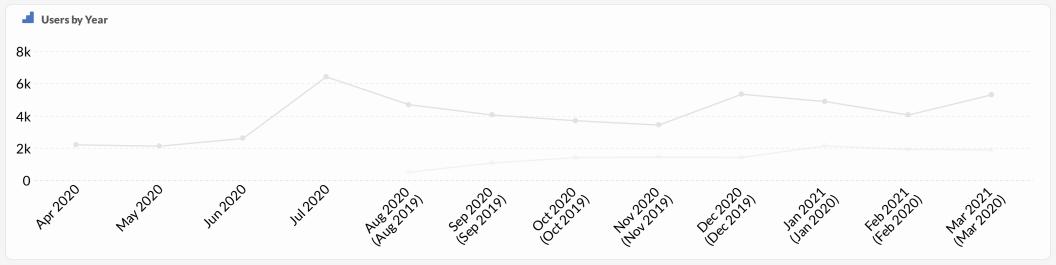
- · Website users increased substantially by 184%!
- · Website new users increased substantially by 194%!
- · Website sessions increased substantially by 173%!
- Website page views increased substantially by 131%!
- Google My Business direct searches increased by 47%!
- · LinkedIn Post Impressions increased to 5,804, over double from last month!
- · LinkedIn Page Followers increased by 21, which is a 50% increase!
- . LinkedIn Page Clicks increased substantially to 161 from 40, a 402% increase!

YOU SQUARED MEDIA APRIL 2021 ACTION PLAN:

- . Continue to update website pages to increase website traffic and user experience.
- Continue to optimize meta-tags to improve SEO.
- · Continue vendor shout-outs and sharing "real" photos of installations.
- Promote more HVAC industry B2B focused posts.
- Promote Distributor incentives posts to increase engagement.

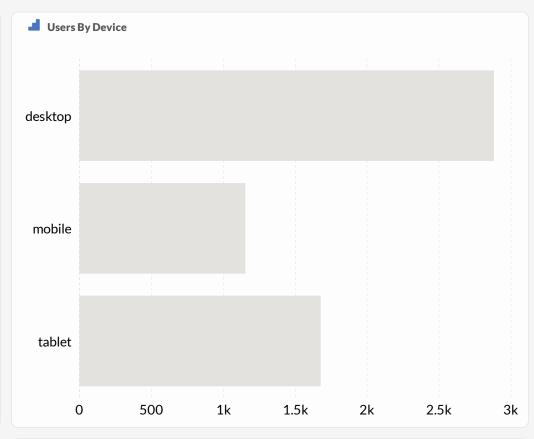


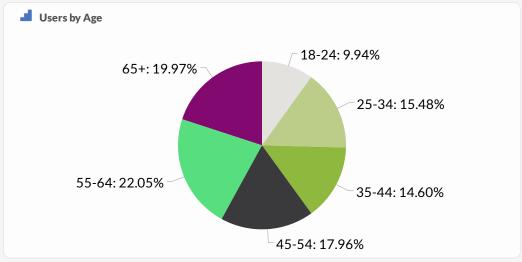


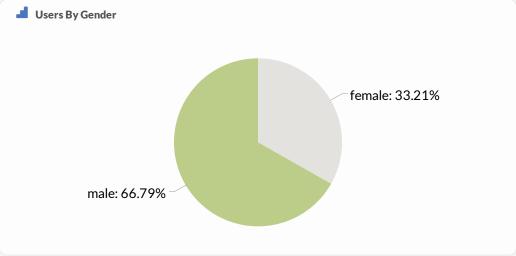




Users By Country	
Country	Sessions
United States	4,552
Canada	859
China	146
India	26
France	12
United Kingdom	11
United Arab Emirates	9
Hong Kong	8
Taiwan	8
Philippines	8





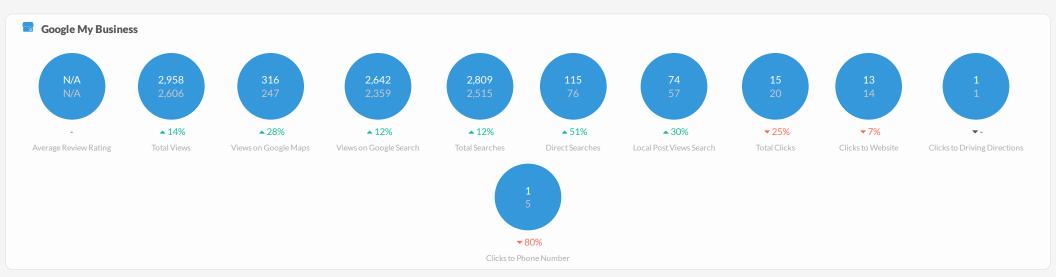


| WEBSITE ANALYTICS - PAGE 3 |

■ Top Pages Viewed			
Page Path	ш	Pageviews	Users
/about-ecoer/		141	125
/contact/		276	218
/distributor-login/		91	43
/eahatn-series-air-handler/		194	154
/eoda18h-heat-pump/		762	558
/gn-18-air-handler/		184	153
/iot-gateway-system/		149	124
/locations/		247	199
/residential-equipment/		426	291
/touchscreen-thermostat/		149	118

■ Top Sources		
Source	44	Users
(direct)		769
aax.amazon-adsystem.com		2
adwords.corp.google.com		8
amazon.com		1
asgrep.com		9
ashtoninteractive.net		1
atozsales.net		12
baidu		60
bing		150
birdeye.com		4

■ Top Medium		
Medium	17	Users
(none)		769
срс		4,914
organic		1,754
referral		273











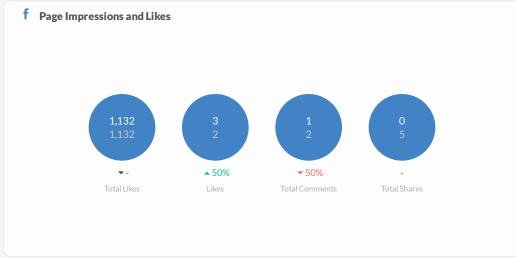
Social Media Posts

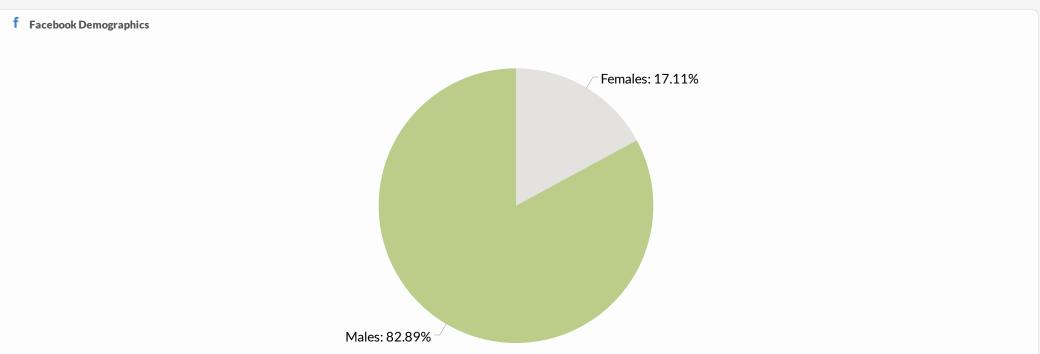
03/31/2021 8:19 AM	We love this clean install!		8	13	I	0 2	Boost Post
03/30/2021 8:19 AM	"Alexa, set temperature to 72 degrees at 6pm!"	Б	•	12	1	0	Boost Post
03/29/2021 8:19 AM	"Great product with leading edge tech." -	<u></u>	•	18	I	0	Boost Post
03/27/2021 8:19 AM	Are you waiting for your clients to call you when	Б	•	13	1	0	Boost Post
03/25/2021 8:19 AM	Check out this curb appeal Show us some	<u> </u>	•	15	I	0	Boost Post
03/24/2021 8:19 AM	"You also get coated coils and the condensing unit	Б	•	20	1	0	Boost Post
03/23/2021 8:19 AM	Did you know that between 60 and 67	<u> </u>	•	14	I	0	Boost Post
03/22/2021 8:19 AM	Dealer Spotlight: ETRU! ETRU has been	Б	•	141		1 5	C View Promotion
03/21/2021 4:28 PM	Ecoer's smart heating and cooling system has a	Б	•	21	I	0	Boost Post

f New and Total Facebook Page Likes			
Page	II.	Likes	Total Likes
Ecoer HVAC		3	1,132

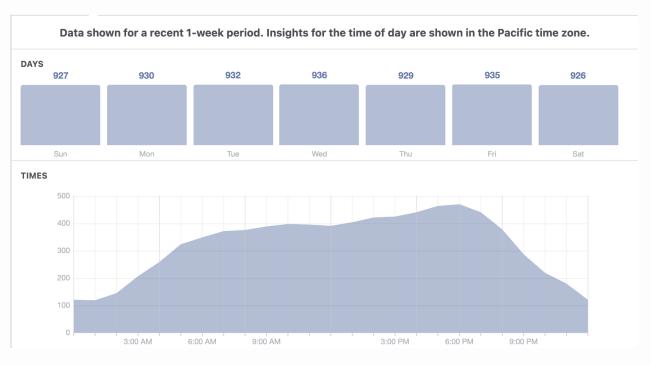






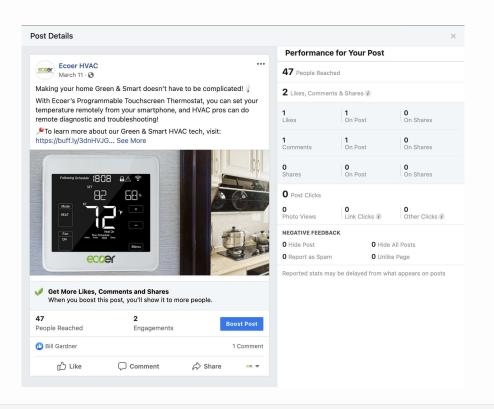


f Best Days & Times to Post on Facebook





f Top Facebook Post



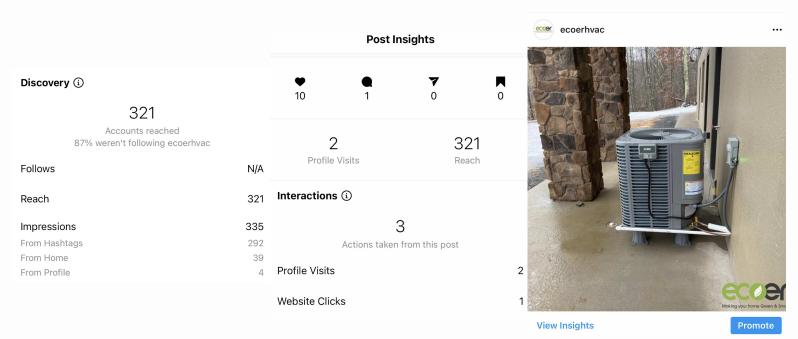


















Top Twitter Organic Post

Top Tweet earned 188 impressions

Give your clients the latest and greatest in HVAC innovation and energy efficiency and partner with us! We'll give you all the tools you need, including online support, marketing materials, training, &more!

↑ To learn more, visit: buff.ly/3dnHVJG
#Ecoer #gogreen #SEER
pic.twitter.com/wNWsxl7xcc



92

View Tweet activity

View all Tweet activity



in LinkedIn Analytics (Posts)

Update title	Posted by	Created	Impressions	Video views	Clicks	CTR	Reactions	Comments	Shares	Give your clients the latest and greatest in HVAC innovation and energy efficien	Susan Nguyen	3/18/2021	143	-	6	4.2%	8	0	1
We love this clean install! \@ This unit provides comfort while running as quiet All followers	Susan Nguyen	3/31/2021	299	-	11	3.68%	15	0	0	I am so happy with these units. The electric bill was low and I am totally	Susan Nguyen	3/17/2021	94	_	0	0%	5	0	3
"Alexa, set temperature to 72 degrees at 6pm!" Ecoer's Wi-Fi programmable All followers	Susan Nguyen	3/30/2021	106	-	1	0.94%	5	0	0	All followers Tues 03:16	Susan	3/16/2021	114	_	5	4.39%	2	0	0
Great product with leading edge tech." - Brandon C., HVAC/R Pro Thanks for the All followers	Susan Nguyen	3/29/2021	206	-	19	9.22%	8	2	1	Thanks to our SEER rating of up to 20, a HSPF rating of up to 10 and a self	Nguyen Susan Nguyen	3/15/2021	173	_	2	1.16%	5	0	1
Are you waiting for your clients to call you when there's a system outage or All followers	Susan Nguyen	3/28/2021	105	-	9	8.57%	2	0	3	All followers Ecoer's Smart IoT Gateway is one of the ways Ecoer stands out above the rest	Susan Nguyen	3/14/2021	113	-	3	2.65%	2	0	0
Check out this curb appeal Show us some #HVAClove and tag us in your All followers	Susan Nguyen	3/25/2021	111	-	8	7.21%	5	0	4	"We are a Mechanical Contracting Company and have already installed	Susan Nguyen	3/12/2021	8,161	-	63	0.77%	1	0	1
"You also get coated coils and the condensing unit cabinet is coated insid All followers	Susan Nguyen	3/24/2021	98	-	5	5.1%	3	0	0	Making your home Green & Smart doesn't have to be complicated! ♥ With	Susan Nguyen	3/11/2021	78	_	1	1.28%	4	0	0
Did you know that between 60 and 67 degrees is the ideal temperature for All followers	Susan Nguyen	3/23/2021	84	-	0	0%	3	0	1	All followers Dealer Spotlight: AvalonAir! HVACR started and owned, AvalonAir has been All followers	Susan Nguyen	3/10/2021	86	-	4	4.65%	2	0	1
Dealer Spotlight: ETRU! ETRU has been serving the residents of Southern Illinoi All followers	Susan Nguyen	3/22/2021	146	-	7	4.79%	5	0	0	Energy efficiency and reducing our carbon footprint is more important now All followers	Susan Nguyen	3/9/2021	118	-	4	3.39%	7	0	1
Ecoer's smart heating and cooling system has a built-in Nighttime Quiet All followers	Susan Nguyen	3/21/2021	285	-	8	2.81%	10	0	2	Ecoer units are designed to be efficient, and have over 30 stage settings, taking All followers	Fariba Arabgha	3/3/2021	124	-	5	4.03%	4	0	0

in LinkedIn Analytics Summary

Total Followers	476
New Total Followers	21
Posts Count	19
Impressions	10,651
Comments	2
Shares	19
Clicks	161

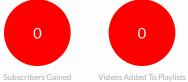
Ecoer for Ecoer











SOCIAL MEDIA PAID - PAGE 1

From Mar 01, 2021 to Mar 31, 2021

Created On Apr 09, 2021



Ad Name	Delivery	Ad Set Name	Bid Strategy Ad Set	Budget Ad Set	Attribution Setting	Results	Reach	Impressions	Cost per Result	Amount Spent ↓ ▼	Ends •	Starts •
Post: " Dealer Spotlight: ETRU! "	Completed	Post: " Dealer Spotlight: ETRU! " 0 active ads	Lowest cost Post Engagement	Using campaign	7-day click or	43 Post Engagements	118	127	\$0.23 Per Post Engagement	\$10.00	Mar 26, 2021	Mar 22, 2021
Post: ""I am so happy with these units. The electri	Completed	Post: ""I am so happy with these u 0 active ads	Lowest cost Post Engagement	Using campaign	7-day click or	54 Post Engagements	135	141	\$0.19 Per Post Engagement	\$10.00	Mar 26, 2021	Mar 22, 2021
Post: ""We are a Mechanical Contracting Company	Completed	Post: ""We are a Mechanical Contra 0 active ads	Lowest cost Post Engagement	Using campaign	7-day click or	70 Post Engagements	198	200	\$0.14 Per Post Engagement	\$10.00	Mar 16, 2021	Mar 12, 2021
Post: " Dealer Spotlight: AvalonAir! "	Completed	Post: " Dealer Spotlight: AvalonA 0 active ads	Lowest cost Post Engagement	Using campaign	7-day click or	70 Post Engagements	94	98	\$0.14 Per Post Engagement	\$10.00	Mar 16, 2021	Mar 12, 2021

in	LinkedIn Paid Ads
	EIIIICAIIII AIA AAS

Campaign Name	Date	TF.	Clicks	Impressions	Total Engagements	CPC
Engagement - Mar 23, 2021	Mar 2021		61	8,069	61	\$2.46



in Top Ad (Paid)



Blog Post

How to Maximize Energy Efficiency with HVAC Systems

by ecoer | Mar 29, 2021 | Blog | 0 comments



What's a SEER ratio?

The U.S. Department of Energy defines SEER as the Seasonal Energy Efficiency Ratio, or the measure of the energy efficiency of a heating and cooling system. Minimum standards are set by the DOE, depending on geographical region.

To calculate a SEER ratio, DOE simulates a "typical" cooling season of a region, and compares outdoor temperatures (from 60 degrees to over 100) to a constant indoor temperature. Then, they divide that number by energy usage in Watt-Hours. The total is the maximum energy efficiency, or SEER ratio. The higher the number, the higher the energy efficiency. This means the greater the comfort in the summer months when air conditioning usage is at its highest. The minimum standard for all current systems is a SEER ratio of 13.

The lower the SEER ratio, like with older HVAC systems, the lower the energy efficiency. These systems usually have a SEER ratio of only 8 or 9. They are usually single-stage, run on only one speed, do not maintain humidity levels, and do not adjust to weather conditions. These systems are not equipped to adjust speed and temperature automatically. As a result, HVAC systems must run longer and on more energy than necessary to remove humidity and cool the home. This creates

How does SEER affect Energy Efficiency?

Generally, a higher SEER ratio is a good indicator of energy efficiency as a whole. Similarly, ENERGY STAR ratings also have a significant effect. However, SEER is not a clear-cut representation of the total energy output of a system. Geographical differences, ductwork, size of the home, and other variables affect energy efficiency. To put it into perspective, your car has a MPG ratio of 39 highway miles. However, the conditions used to measure this are usually not the conditions that you will be driving in. Bumper-to-bumper traffic decreases your MPG ratio, just as driving habits, tire and road conditions etc. do as well. However, it's safe to say that a sedan has a higher MPG ratio than a truck. That same principle applies with

How do homeowners and HVAC pros optimize Energy Efficiency?

So, what's a good SEER ratio for your HVAC system? The one that makes your home comfortable, using the least amour of energy. It may seem oversimplified, but when comparing your current system to one with a higher SEER ratio, going with the higher ratio reduces your costs and is more energy efficient. However, the energy efficiency and cost savings don't stop there. You can take it a step further to ensure maximum energy efficiency! Make sure your HVAC system has a variable-speed compressor and that you regularly service and maintain it.

Systems such as Ecoer's Smart Service System with IoT technology have these energy efficiency and cost-saving features and more. Their SEER ratio greatly exceeds the minimum, at a ratio of 20, and their Smart Service App alerts your HVAC professional of maintenance needed on the system, giving suggestions for reducing energy usage further. These features ensure maximum energy efficiency and cost savings with your HVAC system.

To learn more about Ecoer's IoT Gateway System, and how their innovative tech looks beyond just the SEER ratio to save money and the environment, visit: https







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