

“BIG BOOK” ELECTRONICS REPORT

Analyzing 2020 Imports & the Impact of COVID-19

Reporting the latest available data from the U.S. Census and Bills of Lading with cumulative trade values over the preceding year. Top commodity rankings based on total FOB Value. COVID-19 impact measured by year-over-year comparisons in value.

KEEPING TRACK OF TRENDS IN THE ELECTRONICS INDUSTRY

Prior to COVID-19, it was already a challenge for business leaders to keep pace with shifts in import trends. From duty and tariff changes, to economic fluctuations, changes in demand, and more, the volume and value of commodities can shift and impact a business's bottom line. In addition, over the last few decades, globalization has prompted businesses to be more connected, meaning global imports and exports flow more quickly and any changes can have a far-reaching impact.

Today, as industries begin to recover from the pandemic, it is critical that they stay informed. This is where accurate, current, and fully reviewed global trade data comes in.

This report covers the key salient points that business leaders should know across a broad range of industries.

ABOUT THIS REPORT:

Allowing deeper insight than the "Big Book", this industry report provides in-depth analysis of the electronics industry, market trends, and sourcing shifts by going beyond the value-based analysis of the "Big Book" and examining maritime imports by volume using Bills of Lading (BoL) data and measured by twenty-foot equivalent units (TEUs).

Our industry reports collect data up to the 31st of August for maritime volume, Bills of Lading data and up to July 31st for value-based, census data.

ABOUT THE DATA

The data source for this report is Descartes Datamyne[™], provider of the world's largest searchable trade database covering the global commerce of 230 markets across 5 continents.

The U.S. import data in this report has been gathered by Descartes Datamyne from U.S. Census data that document all U.S. imports and exports. U.S. Census data provides accurate valuations on imported commodities. Countries of origin reported are the countries from which shipments departed bound for the United States.

Maritime import volume data is collected through Bills of Lading maritime manifests submitted directly to Customs and Border Protection (CBP).

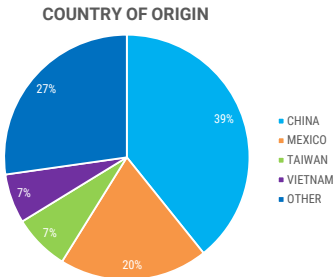
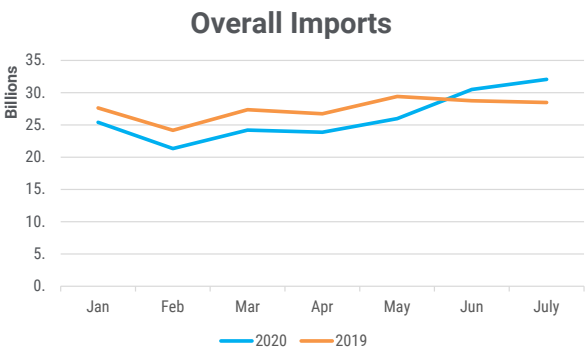
*Descartes Datamyne delivers business intelligence with comprehensive, accurate, up-to-date, import and export information. **Request a demo** to get started.*

Electronics Industry Insights

IMPORTS BY VALUE THROUGH JULY 31ST

Overview & Digest

- Overall, the import value of electronics declined 4.8 percent compared to 2019. February through May all saw similar declines in year-over-year value of ~11 percent. The overall value of electronic imports has begun to recover, increasing 6.1 percent in June and 12.6 percent in July compared to June and July of 2019.
- For the first time in several years, the import value of computers [HS 8471] overtook that of cell phones [HS 8517]. This is largely due to a sizeable decline in the import value in cell phones, dropping 8.3 percent in year-over-year value compared to 2019.
- The largest decline in value among electronic imports has been for printers imported under HS 8443. So far in 2020, the import value of printers has fallen 25.6 percent compared to the same period in 2019.



Product HS (4)	2019 FOB Value (US\$)	%	2020 FOB Value (US\$)	%	Percentage Change
8471 - AUTOMATIC DATA PROCESSING MACHINES AND UNITS THEREOF; MAGNETIC OR OPTICAL READERS, MACHINES FOR TRANSCRIBING AND PROCESSING CODED DATA, OTHERS	\$ 51,369,342,219.00	26.68	\$ 54,134,216,048.00	29.5	5.38%
8517 - ELECTRICAL APPARATUS FOR LINE TELEPHONY OR LINE TELEGRAPHY, INCLUDING SUCH APPARATUS FOR CARRIER-CURRENT OR DIGITAL LINE SYSTEMS; PARTS THEREOF	\$ 51,832,335,879.00	26.92	\$ 47,538,158,683.00	25.9	-8.28%
8473 - PARTS AND ACCESSORIES OTHERS FOR TYPEWRITERS AND OTHER OFFICE MACHINES OF HEADINGS 8469 TO 8472	\$ 10,842,195,652.00	5.64	\$ 12,845,879,788.00	7.0	18.48%
8528 - TELEVISION RECEIVERS, INCLUDING VIDEO MONITORS AND VIDEO PROJECTORS	\$ 13,351,430,500.00	6.94	\$ 10,898,434,137.00	6.0	-18.37%
8544 - INSULATED WIRE, CABLE AND OTHER INSULATED ELECTRICAL CONDUCTORS; OPTICAL FIBER CABLES, OF INDIVIDUALLY SHEATHED FIBERS, WITH CONDUCTORS ETC. OR NOT	\$ 12,526,563,336.00	6.51	\$ 9,946,195,972.00	5.4	-20.60%
8504 - ELECTRICAL TRANSFORMERS, STATIC CONVERTERS OR INDUCTORS; POWER SUPPLIES FOR ADP MACHINES OR UNITS; PARTS THEREOF	\$ 8,299,035,219.00	4.31	\$ 8,697,418,318.00	4.8	4.80%
8523 - PREPARED UNRECORDED MEDIA (OTHER THAN MOTION-PICTURE FILM) FOR SOUND RECORDING OR SIMILAR RECORDING OF OTHER PHENOMENA	\$ 6,303,845,138.00	3.28	\$ 8,379,200,745.00	4.6	32.92%
8443 - PRINTING MACHINERY (INCLUDING INK-JET PRINTING MACHINES, EXCEPT THOSE OF 8471); MACHINES FOR USES ANCILLARY TO PRINTING; PARTS THEREOF	\$ 9,256,989,531.00	4.81	\$ 6,891,671,226.00	3.8	-25.55%
8525 - TRANSMISSION APPARATUS FOR RADIOTELEPHONY, RADIOTELEGRAPHY, RADIOBROADCASTING OR TV; TV CAMERAS; STILL IMAGE VIDEO CAMERAS AND RECRDRS; DIGITAL CAMERAS	\$ 5,951,638,272.00	3.10	\$ 5,228,778,757.00	2.9	-12.15%
8501 - ELECTRIC MOTORS AND GENERATORS (EXCLUDING GENERATING SETS)	\$ 5,969,886,984.00	3.11	\$ 5,097,212,438.00	2.8	-14.62%

COVID-19 Impact

COVID-19 has significantly impacted the imports of electronics into the United States. The increase in the import values of computers under HS 8471 can be attributed to a greater number of American consumers working from home and needing upgraded personal computers to handle more complex tasks such as communicating with colleagues as well as friends and family.

While the import value of printers and their parts [HS 8443] have been in decline for several years, the sharp drop in 2020 is likely due to offices around the country temporarily shutting down and those workers shifting to work-from-home.

Electronics Industry Insights

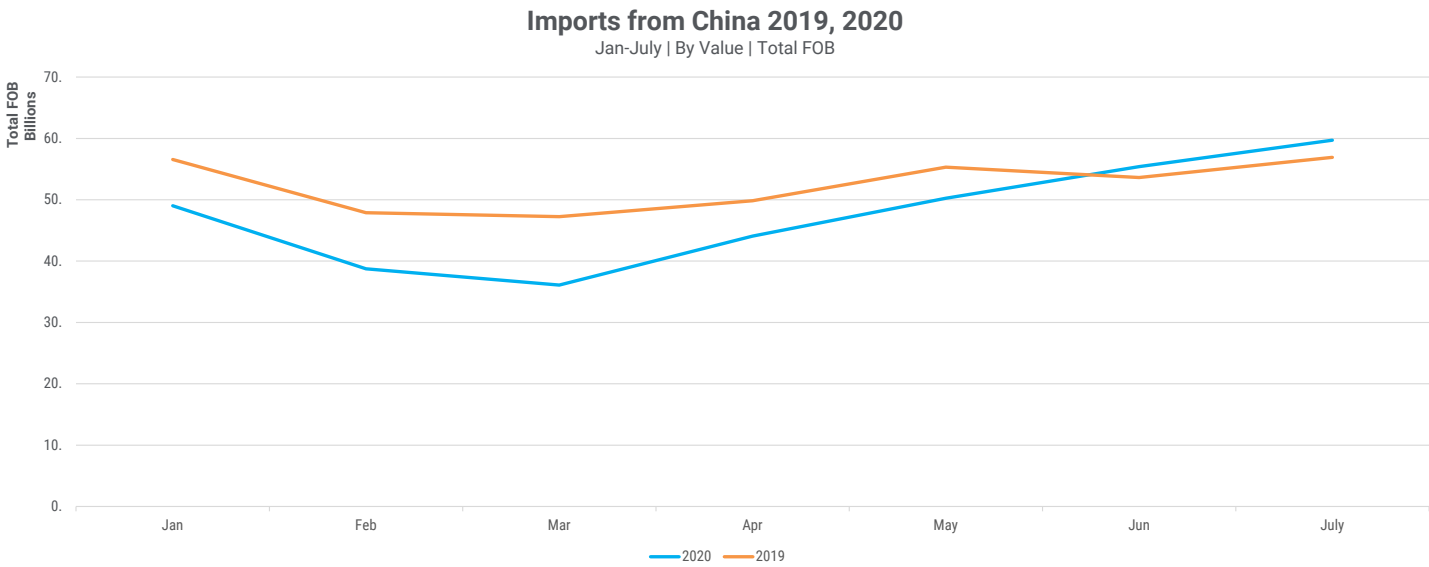
TOP 35 IMPORTS BY VALUE THROUGH JULY 31ST

Product HS (4)	FOB Value (2019)	%	FOB Value (2020)	%	Percentage Change
8471 - AUTOMATIC DATA PROCESSING MACHINES AND UNITS THEREOF; MAGNETIC OR OPTICAL READERS, MACHINES FOR TRANSCRIBING AND PROCESSING CODED DATA, OTHERS	\$ 51,369,342,219	26.68	\$ 54,134,216,048	29.5	5.38%
8517 - ELECTRICAL APPARATUS FOR LINE TELEPHONY OR LINE TELEGRAPHY, INCLUDING SUCH APPARATUS FOR CARRIER-CURRENT OR DIGITAL LINE SYSTEMS; PARTS THEREOF	\$ 51,832,335,879	26.92	\$ 47,538,158,683	25.9	-8.28%
8473 - PARTS AND ACCESSORIES OTHERS FOR TYPEWRITERS AND OTHER OFFICE MACHINES OF HEADINGS 8469 TO 8472	\$ 10,842,195,652	5.64	\$ 12,845,879,788	7.0	18.48%
8528 - TELEVISION RECEIVERS, INCLUDING VIDEO MONITORS AND VIDEO PROJECTORS	\$ 13,351,430,500	6.94	\$ 10,898,434,137	6.0	-18.37%
8544 - INSULATED WIRE, CABLE AND OTHER INSULATED ELECTRICAL CONDUCTORS; OPTICAL FIBER CABLES, OF INDIVIDUALLY SHEATHED FIBERS, WITH CONDUCTORS ETC. OR NOT	\$ 12,526,563,336	6.51	\$ 9,946,195,972	5.4	-20.60%
8504 - ELECTRICAL TRANSFORMERS, STATIC CONVERTERS OR INDUCTORS; POWER SUPPLIES FOR ADP MACHINES OR UNITS; PARTS THEREOF	\$ 8,299,035,219	4.31	\$ 8,697,418,318	4.8	4.80%
8523 - PREPARED UNRECORDED MEDIA (OTHER THAN MOTION-PICTURE FILM) FOR SOUND RECORDING OR SIMILAR RECORDING OF OTHER PHENOMENA	\$ 6,303,845,138	3.28	\$ 8,379,200,745	4.6	32.92%
8443 - PRINTING MACHINERY (INCLUDING INK-JET PRINTING MACHINES, EXCEPT THOSE OF 8471); MACHINES FOR USES ANCILLARY TO PRINTING; PARTS THEREOF	\$ 9,256,989,531	4.81	\$ 6,891,671,226	3.8	-25.55%
8525 - TRANSMISSION APPARATUS FOR RADIOTELEPHONY, RADIOTELEGRAPHY, RADIOBROADCASTING OR TV; TV CAMERAS; STILL IMAGE VIDEO CAMERAS AND RECRDRS;DIGITAL CAMERAS	\$ 5,951,638,272	3.10	\$ 5,228,778,757	2.9	-12.15%
8501 - ELECTRIC MOTORS AND GENERATORS (EXCLUDING GENERATING SETS)	\$ 5,969,886,984	3.11	\$ 5,097,212,438	2.8	-14.62%
8518 - MICROPHONES AND STANDS THEREFOR; LOUDSPEAKERS; HEADPHONES, EARPHONES ETC.; AUDIO-FREQUENCY ELECTRIC AMPLIFIERS; ELECTRIC SOUND AMPLIFIER SETS; PARTS	\$ 3,144,995,100	1.64	\$ 2,643,280,360	1.5	-15.95%
8526 - RADAR APPARATUS, RADIO NAVIGATIONAL AID APPARATUS AND RADIO REMOTE CONTROL APPARATUS	\$ 2,390,648,105	1.25	\$ 1,590,738,886	0.9	-33.46%
8503 - PARTS OF ELECTRIC MOTORS, GENERATORS, GENERATING SETS AND ROTAARY CONVERTERS	\$ 1,398,259,156	0.73	\$ 1,420,209,906	0.8	1.57%
8527 - RECEPTION APPARATUS FOR RADIOTELEPHONY, RADIOTELEGRAPHY OR RADIOBROADCASTING, WHETHER OR NOT COMBINED WITH SOUND RECORDING OR REPRODUCING APPARATUS	\$ 1,941,860,191	1.01	\$ 1,402,485,776	0.8	-27.78%
9504 - VIDEO GAME CONSOLES AND MACHINES, ARTICLES FOR ARCADE, TABLE OR PARLOR GAMES, INCL PINBALL MACHINES, BILLIARDS ETC; AUTO BOWLING ALLEY EQUIP; PARTS	\$ 1,597,621,245	0.83	\$ 1,344,122,250	0.7	-15.87%
8529 - PARTS FOR TELEVISION, RADIO AND RADAR APPARATUS (OF HEADINGS 8525 TO 8528)	\$ 1,453,922,448	0.76	\$ 1,151,710,563	0.6	-20.79%
8502 - ELECTRIC GENERATING SETS AND ROTARY CONVERTERS	\$ 749,423,305	0.39	\$ 990,160,462	0.5	32.12%
8532 - ELECTRICAL CAPACITORS, FIXED, VARIABLE OR ADJUSTABLE (PRE-SET); PARTS THEREOF	\$ 1,124,899,074	0.59	\$ 768,996,187	0.4	-31.64%
8470 - CALCULATING MACHINES (INCL POCKET-SIZE DATA TYPE); ACCOUNTING, POSTAGE-FRANKING & TICKET-ISSUING & LIKE MACH WITH CALCULATING DEVICE; CASH REGISTERS	\$ 612,495,253	0.32	\$ 540,525,370	0.3	-11.75%
8472 - OFFICE MACHINES OTHERS (INCLUDING DUPLICATING MACHINES, ADDRESSING MACHINES, BANKNOTE DISPENSERS, COIN-SORTING, COIN-COUNTING OR WRAPPING MACHINES)	\$ 628,748,826	0.33	\$ 539,829,203	0.3	-14.14%
8533 - ELECTRICAL RESISTORS (INCLUDING RHEOSTATS AND POTENTIOMETERS), OTHER THAN HEATING RESISTORS; PARTS THEREOF	\$ 633,259,138	0.33	\$ 505,019,941	0.3	-20.25%
8519 - TURNTABLES, RECORD PLAYERS, CASSETTE PLAYERS AND OTHER SOUND REPRODUCING APPARATUS, NOT INCORPORATING A SOUND RECORDING DEVICE	\$ 432,006,888	0.23	\$ 322,970,581	0.2	-25.24%
8521 - VIDEO RECORDING OR REPRODUCING APPARATUS, WHETHER OR NOT INCORPORATING A VIDEO TUNER	\$ 509,749,604	0.27	\$ 307,821,101	0.2	-39.61%
8547 - INSULATING FITTINGS FOR ELECTRICAL MACHINES ETC., PRIMARILY OF INSULATING MATERIALS; CONDUIT TUBING ETC. OF BASE METAL LINED WITH INSULATING MATERIAL	\$ 188,463,654	0.10	\$ 188,006,603	0.1	-0.24%
8522 - PARTS AND ACCESSORIES SUITABLE FOR USE SOLELY OR PRINCIPALLY WITH THE APPARATUS OF HEADINGS 8519 OR 8521	\$ 64,736,799	0.04	\$ 26,036,189	0.0	-59.78%

Electronics Industry Insights

SOURCING SHIFTS (BY VALUE) THROUGH JULY 31ST

COUNTRY OF ORIGIN	Total FOB (2019)	%	Total FOB (2020)	%	Percentage Change
CHINA	\$ 85,700,382,730	44.51	\$ 71,976,103,008	39.3	-16.01%
MEXICO	\$ 39,598,775,190	20.57	\$ 35,961,089,632	19.6	-9.19%
TAIWAN	\$ 10,647,258,055	5.53	\$ 13,567,412,696	7.4	27.43%
VIETNAM	\$ 10,200,082,490	5.30	\$ 11,934,340,877	6.5	17.00%
KOREA, SOUTH	\$ 7,368,588,348	3.83	\$ 8,462,668,991	4.6	14.85%
THAILAND	\$ 5,826,656,583	3.03	\$ 7,428,343,378	4.1	27.49%
JAPAN	\$ 6,226,921,274	3.24	\$ 5,726,922,036	3.1	-8.03%
MALAYSIA	\$ 4,677,157,380	2.43	\$ 5,303,117,657	2.9	13.38%
PHILIPPINES	\$ 3,204,637,241	1.67	\$ 2,837,528,409	1.6	-11.46%
GERMANY	\$ 2,913,284,197	1.52	\$ 2,736,825,920	1.5	-6.06%



Overview & Digest

The top two countries of origin for electronic goods exported to the United States are China and Mexico. So far in 2020, both have shown a year-over-year decline in import values. China, particularly, has seen the value of its exports decline 16 percent compared to the same period in 2019. It has also seen its share of the U.S. market drop from 44.5 percent in 2019 to 39.3 percent in 2020.

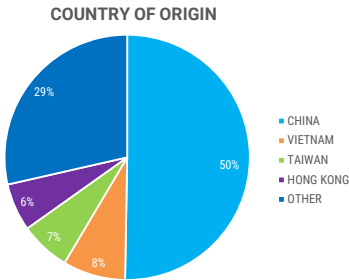
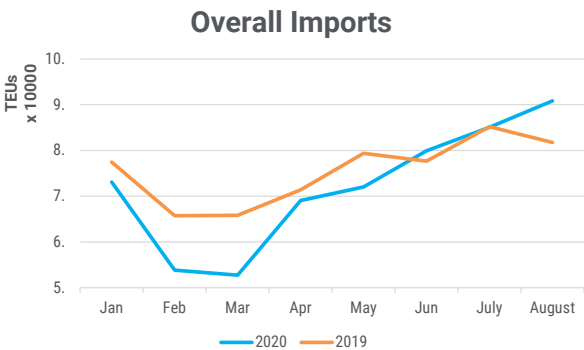
Expectedly, China’s decline in the U.S. market has resulted in a shift to other East Asia countries. Taiwan, Vietnam, South Korea, and Thailand all have seen double-digit percentile growth in the value of their electronic exports to the U.S.

Electronics Industry Insights

IMPORTS BY MARITIME VOLUME THROUGH AUGUST 31ST

Overview & Digest

- After a sharp decline in February and March of 19 percent compared to February and March of 2019, the volume of imports of electronics began to recover, reducing the year-over-year deficit to 3.3 percent in April and surpassing 2019 volumes in both June and August. Overall, however, this recovery has not overcome the earlier months, and year-over-year import volumes are down 4.6 percent.
- Among the top commodities by volume, monitors imported under HS 852859 have seen the steepest year-over-year decline. So far in 2020, the volume of monitors imported in the U.S. is 22.2 percent lower compared to the same period in 2019.
- Computer parts and accessories [HS 847330] have seen the largest year-over-year increase in import volume, expanding 12.5 percent over 2019.



Product HS (6)	TEUs (2019)	%	TEUs (2020)	%	Percentage Change
850440 - STATIC CONVERTERS; ADP POWER SUPPLIES	38,842.00	6.43	39,811.76	6.9	2.50%
852872 - RECEPTION APPARATUS FOR TELEVISION, COLOR, NESOI	36,814.62	6.10	37,815.75	6.6	2.72%
844399 - PTS & ACC OF PRINTERS, COPIERS AND FAX MACH, NESOI	47,569.21	7.87	37,240.93	6.5	-21.71%
847330 - PARTS & ACCESSORIES FOR ADP MACHINES & UNITS	28,157.94	4.66	31,664.64	5.5	12.45%
852859 - MONITORS, NOT INCORP TELEVISION RECEPTION APP, NESOI	34,867.90	5.77	27,129.58	4.7	-22.19%
854442 - ELEC CONDUCTORS, LT=1000 V, W/ CONNECTORS, NESOI	24,064.02	3.99	24,410.27	4.2	1.44%
844331 - MACH WHICH PERFORM 2-PLUS OF PRINT, COPY, FAX ETC	27,067.29	4.48	22,764.17	4.0	-15.90%
851762 - MACH FOR RECEPTION/CONVERSION/TRANSMISSION OF VOICE/IMAGE/DATA	19,542.17	3.24	21,267.55	3.7	8.83%
850300 - PARTS OF ELECTRIC MOTORS, GENERATORS & SETS	20,821.59	3.45	18,529.14	3.2	-11.01%
850110 - ELECTRIC MOTORS OF AN OUTPUT NOT EXCEEDING 37.5 W	19,769.04	3.28	17,394.78	3.0	-12.01%

COVID-19 Impact

Much like the value of electronic imports, the volume has also been significantly impacted by COVID-19. Among the top imports, office equipment has seen some of the sharpest declines in maritime volume as offices around the country have closed. Imports of computer monitors [HS 852859] as well as printers and fax machines [HS 844399] show double-digit year-over-year declines in maritime volume.

The growth in value of computers imported into the United States is also met with an increase in volume. While not a top electronic import by volume, the imports of computers under HS 847141 increased 105 percent compared to the same period in 2019.

Electronics Industry Insights

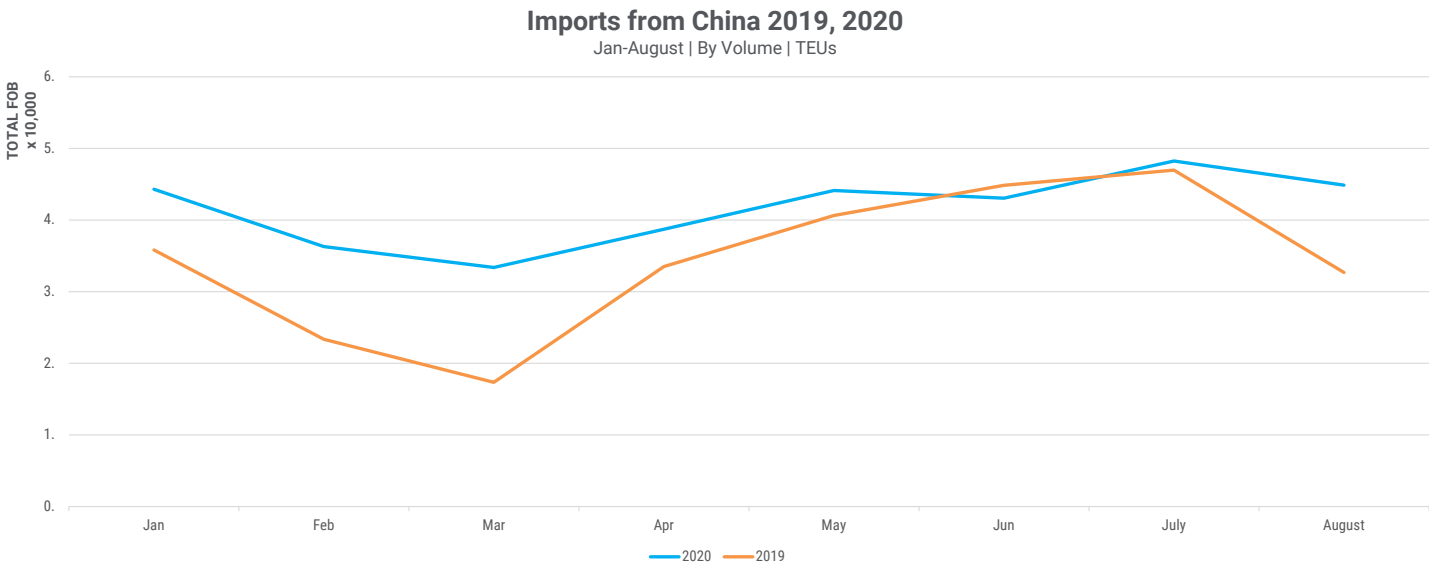
TOP 35 IMPORTS BY MARITIME VOLUME THROUGH AUGUST 31ST

Product HS (6)	TEUs (2019)	%	TEUs (2020)	%	Percentage Change
850440 - STATIC CONVERTERS; ADP POWER SUPPLIES	38842	6.43	39811.76	6.9	2.50%
852872 - RECEPTION APPARATUS FOR TELEVISION, COLOR, NESOI	36814.62	6.10	37815.75	6.6	2.72%
844399 - PTS & ACC OF PRINTERS, COPIERS AND FAX MACH, NESOI	47569.21	7.87	37240.93	6.5	-21.71%
847330 - PARTS & ACCESSORIES FOR ADP MACHINES & UNITS	28157.94	4.66	31664.64	5.5	12.45%
852859 - MONITORS, NOT INCORP TELEVISION RECEP APP, NESOI	34867.9	5.77	27129.58	4.7	-22.19%
854442 - ELEC CONDUCTORS, LT=1000 V, W/ CONNECTORS, NESOI	24064.02	3.99	24410.27	4.2	1.44%
844331 - MACH WHICH PERFORM 2-PLUS OF PRINT, COPY, FAX ETC	27067.29	4.48	22764.17	4.0	-15.90%
851762 - MACH FOR RECP/CONVR/TRANS/REGN OF VOICE/IMAGE/DATA	19542.17	3.24	21267.55	3.7	8.83%
850300 - PARTS OF ELECTRIC MOTORS, GENERATORS & SETS	20821.59	3.45	18529.14	3.2	-11.01%
850110 - ELECTRIC MOTORS OF AN OUTPUT NOT EXCEEDING 37.5 W	19769.04	3.28	17394.78	3.0	-12.01%
854430 - INSULATED WIRING SETS FOR VEHICLES SHIPS AIRCRAFT	21807.84	3.61	17102.82	3.0	-21.57%
854449 - INSULATED ELECTRIC CONDUCTORS =< 80 V NESOI	14494.91	2.40	14016.87	2.4	-3.30%
851822 - MULTIPLE LOUDSPEAKERS, MOUNTED IN SAME ENCLOSURE	13179.78	2.19	11865.66	2.1	-9.97%
851829 - LOUDSPEAKERS, NESOI	14762.46	2.45	11102.6	1.9	-24.79%
844332 - PRINTERS/ COPIERS/FAX MACH, NT COMB, CONNCT TO ADP	13012.84	2.16	10417.48	1.8	-19.94%
852990 - PTS,EX ANTENNA,FOR TRNSMSSN,RDR,RADIO,TV,ETC NESOI	7969.89	1.32	10090.34	1.8	26.61%
847160 - ADP INPUT OR OUTPUT UNITS, STORAGE OR NOT, NESOI	11365.04	1.89	9968.9	1.7	-12.28%
850220 - GENERATING SET W SPARK-IGNITION INT COMBUSTION ENG	7736.22	1.28	9652.34	1.7	24.77%
852852 - OTHER MONITORS CAPABLE OF DIRECTLY CONNECTING TO AND DESIGNE	0	0.00	9385.91	1.6	∞
852910 - ANTENNAS AND ANTENNA REFLECTORS AND PARTS THEREOF	13118.71	2.18	9104.68	1.6	-30.60%
850490 - PTS FOR ELECT TRANSFORMERS STATIC CONVERTERS INDCT	8215.79	1.36	8589.26	1.5	4.55%
851830 - HEAD-EAR-PHONES & COMBINED MICROPHONE/SPEAKER SETS	8648.74	1.44	8574.57	1.5	-0.86%
851770 - PTS OF PHONE SETS & OTH APP FOR THE TRANS/RECP ETC	8970.02	1.49	8503.83	1.5	-5.20%
847290 - OFC MACH FOR AUTOMATIC BANKNOTE DISPENSERS, ETC	8761.33	1.45	8266.18	1.4	-5.65%
851821 - SINGLE LOUDSPEAKERS, MOUNTED IN THEIR ENCLOSURES	5195.88	0.86	6357.23	1.1	22.35%
854460 - ELECTRIC CONDUCTORS FOR VOLTAGE EXCEEDING 1000 V	3630.41	0.61	5928.59	1.0	63.30%
847141 - DIGITAL ADP MACH,WITH CP UNIT,INPUT,OUTPUT, NESOI	2830.53	0.47	5801.59	1.0	104.96%
847130 - PORT DIGTL AUTOMATIC DATA PROCESS MACH NOT > 10 KG	6344.86	1.05	5763.37	1.0	-9.16%
850152 - AC MOTORS,MULTI-PHASE;OUTPUT > 750W NOT OVER 75 KW	6376.69	1.06	5395.89	0.9	-15.38%
852580 - TELEVISION CAMERA, DIGITL CAMRA & VID CAM RECORDER	5260.79	0.88	5025.09	0.9	-4.48%
850140 - AC MOTORS NESOI, SINGLE-PHASE	5679.91	0.94	5006.5	0.9	-11.86%
950450 - VIDEO GAME CONSOLES & MACH, EXC OF SUBHEAD 9504.30	4627.26	0.77	4484.15	0.8	-3.09%
851890 - PTS MICRO-HEAD-EAR-PHONE,ELECT SND AMPL SETS ETC	4868.46	0.81	4419.5	0.8	-9.22%
850131 - DC MOTORS & GENERATORS W OUTPUT N OV 750 W	4520.74	0.75	4262.36	0.7	-5.72%
854420 - INSULATED COAXIAL CABLE & OTH COAXIAL ELECT CONDCT	3140.43	0.52	4137.52	0.7	31.75%

Electronics Industry Insights

SOURCING SHIFTS (BY MARITIME VOLUME) THROUGH AUGUST 31ST

COUNTRY OF ORIGIN	TEUs (2019)	%	TEUs (2020)	%	Percentage Change
CHINA	332974.71	55.09	291592.13	50.6	-12.43%
VIETNAM	31834.37	5.27	47248.68	8.2	48.42%
TAIWAN	31091.58	5.15	37724.14	6.6	21.33%
HONG KONG	39354.06	6.52	36404.26	6.3	-7.50%
JAPAN	25252.88	4.18	22730.37	4.0	-9.99%
THAILAND	20316.94	3.37	22571.4	3.9	11.10%
SOUTH KOREA	18464.55	3.06	19359.35	3.4	4.85%
GERMANY	12380.94	2.05	12003.27	2.1	-3.05%
PHILIPPINES	16596.48	2.75	11024.56	1.9	-33.57%
INDIA	9399.09	1.56	10715.94	1.9	14.01%



Overview & Digest

There have been significant shifts in the countries of origin for U.S. maritime electronic imports so far in 2020. While China still dominates the U.S. market, accounting for 50.6 percent of all electronic imports, it saw a 12.4 percent year-over-year decline in volume. Simultaneously, imports from other East Asia countries has increased significantly. Vietnam’s share of the U.S. market has grown to 8.2 percent and its import volumes have increase 48.4 percent compared to the same period in 2019.

Among the top countries of origin for U.S. electronic imports, the Philippines has seen the largest year-over-year decline, dropping 33.6 percent in maritime volume in 2020 compared to 2019.

About Descartes Datamyne

With a comprehensive database of accurate, up-to-date import-export information, Descartes Datamyne delivers actionable intelligence for market research, sales insight, supply chain management, enhanced security and competitive strategy. The solution is powered by the world’s largest searchable trade database, covering the global commerce of 230 markets across 5 continents.

Manufacturers, shippers wholesalers, transport and logistics service providers, management consultants, legal practitioners, industry analysts and more use our exceptionally accurate and granular data to initiate growth strategies, explore new markets, benchmark performance, monitor commodity volumes and values, simplify trade data research, discover buyer seller relationships and refine sourcing strategies.

Discover more at www.datamyne.com.

About Descartes

Descartes (Nasdaq:DSGX) (TSX:DSG) is the global leader in providing on-demand, software-as-a-service solutions focused on improving the productivity, performance and security of logistics-intensive businesses.

Customers use our modular, software-as-a-service solutions to route, schedule, track and measure delivery resources; plan, allocate and execute shipments; rate, audit and pay transportation invoices; access global trade data; file customs and security documents for imports and exports; and complete numerous other logistics processes by participating in the world’s largest, collaborative multimodal logistics community.

Our headquarters are in Waterloo, Ontario, Canada and we have offices and partners around the world.

Learn more at www.descartes.com, and connect with us on LinkedIn and Twitter.

The Descartes Systems Group Inc.
120 Randall Drive, Waterloo, Ontario, N2V 1C6, Canada
Toll Free 800.419.8495 | Int'l 519.746.8110
www.descartes.com | info@descartes.com



Uniting the People & Technology That Move the World.