





Disclaimer



- 1) Any stock investment carries risk
- 2) This digital report serve as an insight study into stock market and please treat it as an educational material
- 3) Investing in shares is up to individuals and our company are not liable for any losses suffered
- 4) If individual decides to invest, invest with the mentality if price goes down, be prepared to average down with 2% max loss per trade
- 5) Stock market should be treated as a relaxing and long term game



Apple 5G phone



- 1) 5G speeds will be up to 100 times faster than 4G
- 2) The installed base for 5G is devices, most of which will be smartphones, is expected to increase by 14-fold between 2020 and 2023
- 3) Research firm Strategy Analytics estimates that Apple will become the undisputed 5G phone leader once it launches a 5G iPhone because this will spur a massive upgrade cycle for Apple's phones
- 4) Apple is forecasted to launch its 5G phone Sep this year

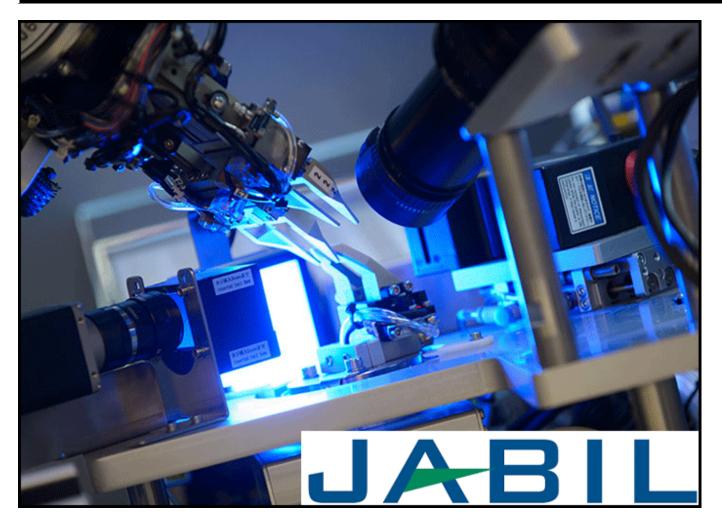




5 Companies to Benefit from Apple 5G phones



1) Jabil Circuit (JBL)





1) Jabil Circuit (JBL)





- 1) Jabil Circuit supplies phone casings for Apple
- 2) EPS Growth rate next 5 years is 12%
- 3) Based on its Growth, its Forward P/E ratio is 8.53 times, even less than Apple Forward P/E ratio of 19.3 times
- 4) Valuation of Jabil is much cheaper
- 5) Price got a hit because Corona Virus as most of its plants are in China, drop from \$44 to \$34
- 6) But we believe as manufacturing plants are back up, price is poised for a strong recovery because of 5G phones in September

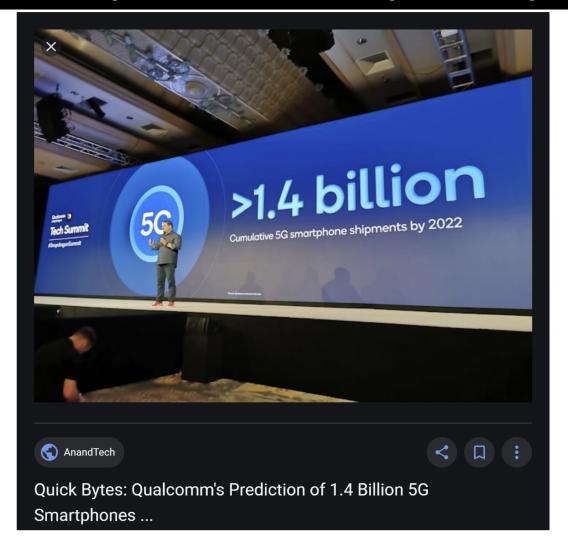


2) Qualcomm (QCOM)





2) Qualcomm (QCOM)





Qualcomm Solves a Key 5G Problem for Phones

BY SASCHA SEGAN JULY 23, 2018, 8:30 P.M.

New millimeter wave antenna modules mean 5G phones are on track for early next year.





Qualcomm may have just announced a key component in next year's OnePlus 7: tiny antenna modules that fit new "millimeter wave" 5G frequencies into phones.

I'm mentioning the OnePlus 7 because

OnePlus CEO Pete Lau told me in Shanghai recently that his company is committed to being in the first round of 5G phones.

The super-high-speed varieties of **5G** will rely on millimeter wave, a type of frequency that hasn't been used in mobile devices before because it's short range, doesn't penetrate walls well, and (until now) required complex antenna



2) Qualcomm (QCOM)





- Qualcomm is the world's leading wireless technology innovator and the driving force behind the development, launch, and expansion of 5G
- 2) Supply multiple electronic components to Apple, including Envelope Power Tracker, Baseband Processor, Power Management module and GSM/CDMA Receiver and Transceiver and modem
- 3) The whole company seems to be geared towards one goal To Bring 5G to the World
- 4) Will be a dominant force in the 5G Industry



3) American Tower (AMT)





3) American Tower (AMT)

Wireless Tower Basics

What is a tower?

- A vertical structure built on a parcel of land, designed to accommodate multiple tenants
- Our tenants utilize many different technologies, including telephony, mobile data, broadcast television, machine to machine and radio
- Tenants lease vertical space on the tower and portions of the land underneath for their equipment

What is found at the tower site?

- Tower company typically owns or leases under a long-term contract:
 - Tower structure
 - Ground interest (fee simple or lease)
- > Tenant typically owns and operates:
 - Equipment, including antenna arrays, antennas, coaxial cables and base stations
 - Equipment shelters





3) American Towers (AMT)





- 1) American Towers is a US real estate investment trust (REITS) and an owner and operator of wireless and broadcast communications infrastructure in several countries worldwide
- 2) Leasing out space on cell towers is attractive because of modest construction costs, low maintenance costs, the non-cancellable nature of the leases, and decent leasing income.
- 3) The increasing adoption of 5G will result in increased data transmission and consumption, translating into sustained profit growth for the cell tower landlords
- 4) Reits is very resilient to sudden events like virus or trade war
- 5) Company dividend is increasing over the quarters
- 6) 98% of Customers who rent don't leave, unlike other Reits



4) AT&T (T)





4) AT&T (T)

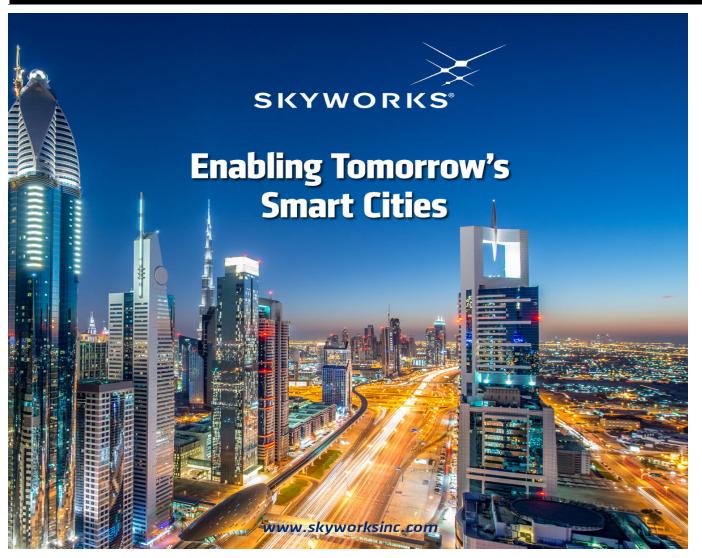




- Cell phone carriers are expected to enjoy sustained enhanced profits from the introduction of 5G because customers will have to pay more for services
- 2) AT&T is the largest out of 4 Cell phone carriers in US
- Focused on building networks that will enable fiberbased connectivity and LTE to work efficiently alongside 5G solutions
- 4) Recently announced that it has deployed 5G network across 22 additional cities in the United States, increasing fast.



5) Skyworks Solutions (SWKS)



© 2020 Daniel Loh Investment All Rights Reserved.



5) Skyworks Solutions (SWKS)





- 1) CEO Liam Griffin says in November's fourth-quarter earnings call. "We've been through 2G, 3G, 4G, we know how hard it is in 5G but it's a great opportunity. So... we're going to see an increasing level of revenue in 5G"
- Company is focused this year on 5G technology revolution
- 3) Skyworks manufactures semiconductors for use in radio frequency (RF) and mobile communications systems
- 4) Like all Apple suppliers, share price was hit by virus slowing down production. But with 5G rollout this year, we expect going into 3rd quarter would be good



- 1) How do you spot the Bottom of Any stock or Index?
- 2) How do you get passive income in stock market?
- 3) How do you make money even in a Bear market?
- 4) The 3"P" of a successful investor!
- 5) Knowing the 3 phases of Bull Market!

Visit below web page to claim your FREE seats now!



