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Nikon may soon stop producing DSLR cameras: Report



The popular camera brand Nikon will no longer produce new single-lens reflex cameras, according to a recent report by Nikkei.

Nikkei reports that Nikon will keep making and selling its current SLR models while concentrating all of its efforts on developing new mirrorless models. According to Nikkei, professional cameramen have been using Nikon's SLR cameras for more than 60 years and have come to associate the Japanese company with them.

Nikon did not confirm or deny the report in a press release, but stated that it was "speculation" and that "Nikon has not made any announcements in this regard." The company also noted that "Nikon is

continuing the production, sales, and service of digital SLR."

The D3500 and D5600, two of Nikon's more affordable DSLRs, were discontinued last month. Nikon stated that this move was made in order to "concentrate more on mid to high-end cameras and lenses, targeted at professional and hobbyist photographers," while strengthening products for younger users "for whom video is the primary focus."

Nikkei reports that Nikon sold over 400,000 SLR cameras last year.

Along with the development of mirrorless technology, SLR cameras have also been outperformed by smartphone innovation, which has reduced the size of the camera market over the years.

Toyota unveils the new Crown series



Toyota Motor Corp unveiled four new models of its Crown range recently, including a sport-utility vehicle (SUV) for the first time, seeking to reboot the 67-year-old brand as Japan branches out from its long love affair with sedans.

The 16th generation of the Crown will be sold outside Japan for the first time in earnest, with plans to reach about 40 countries and regions. The first new model will be a crossover that will be available in Japan around this autumn.

"The Crown was a symbol of Japan's affluence and Japanese pride. It was also a car that brought together Japan's world-class technology and human resources," said Toyota President Akio

Toyoda during a presentation.

"The new Crown is filled with such Japanese underlying strengths."

The models will be released over the course of next year and a half, said Hiroki Nakajima, president of Toyota's mid-size vehicle company.

"Customers from around the world will now get a chance to drive this historic Japanese nameplate born out of passion, pride and progress," Toyoda said.

The four new models are a sedan, an SUV, a station wagon, and a crossover, which combines a sedan with an SUV. The crossover will be offered as a hybrid, while the powertrain of the other models has not been decided.

Reuters reported in April that the

world's largest automaker by sales was aiming to launch an SUV version of the Crown.

The Crown, which debuted in 1955, was the first passenger car developed and built entirely in Japan, marking a pivotal moment in the country's rise to a global automaking giant.

It was also the first car Toyota exported to the United States, in 1958. Two years later, Toyota was forced to suspend exports as the Crown's engine wasn't capable of the speeds needed on American freeways.

Toyota sold more than 200,000 sedans in 1990 at the height of Japan's economic boom, but by last year domestic annual sales had dwindled to 21,000.

Webb starts hunt for the first stars and habitable worlds

The first stunning images from the James Webb Space Telescope were revealed this week, but its journey of cosmic discovery has only just begun.

One of the great promises of the telescope is its ability to study the earliest phase of cosmic history, shortly after the Big Bang 13.8 billion years ago.

The more distant objects are from us, the longer it takes for their light to reach us, and so to gaze back into the distant universe is to look back in the deep past.

"We're going to look back into that earliest time to see the first galaxies that formed in the history of the universe," explained Space Telescope Science Institute astronomer Dan Coe, who specialises in the early universe.

Astronomers have so far gone back 97 percent of the way back to the Big Bang, but "we just see these tiny red specks when we look at these galaxies that are so far away." "With Webb, we'll finally be able to see inside these galaxies and see what they're made of."

While today's galaxies are shaped like spirals or ellipticals, the earliest building blocks were "clumpy and irregular", and Webb should reveal older redder stars in them, more like our Sun, that were invisible to the Hubble Space Telescope.

Coe has two Webb projects coming up, observing one of the most distant galaxies known, MACS0647-JD, which he found in 2013, and Earendel, the most distant star ever detected, which was found in March of this year.



EDITOR'S NOTE

Keeping your data protected

A data breach is a cause for serious concern as it can lead to the loss of valuable assets, identity theft and irreparable damage. Fortunately, there are some steps we can take to protect our data against potential theft. Head onto our Cover Story to learn what was discovered in the latest Data Breach Investigations Report.

For this week, we have reviewed every Naruto fan's dream handset in the form of Realme GT Neo 3 - Naruto Edition. In Shift, we have curated a list of hatchbacks under Tk. 20 lakh to help your car purchase decisions.

As for the rest, read on to find out what else we have in store for you today.

Have a good weekend.

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Office etiquettes for your new workplace

TANZID SAMAD CHOUDHURY

In this day and age, most jobs are becoming less formal than before. But some qualities, including being respectful to your colleagues, are still expected from people in the workplace. Moreover, good behaviour portrays a decent image of professionalism, improves your reputation and also increases your chances for success in the long run. On top of that, the way you navigate through tricky workplace scenarios can make or break your professional reputation.

While 'office etiquettes' give you the idea of following a set of conventional rules, it is fairly simple. Here are a few pointers to get you on your way to becoming a stellar employee.

proactive effort to get into the office at the same time as the rest of your team members.

WEAR APPROPRIATE OUTFITS

While most organisations follow a dress code, some organisations tend to cut some slack on what you can wear. But that should not be an excuse to wear flip-flops to work. Looking presentable creates a lasting impression, as it shows that you actively put an effort into how you present yourself in front of your peers. On the flip side, showing up too casually or dressing inappropriately makes you look sloppy and informal.

Generally, the 'appropriate attire' varies from organisation to organisation based

before bringing up anything else. Always try to minimise any interruptions and apologise if there is any intrusion from your end. Furthermore, avoid having loud conversations with anyone while people are working as it interrupts their workflow. Be particularly careful around co-workers taking part in business meetings virtually or having conversations over the phone.

RESPECT PEOPLE'S PRIVACY

It is natural to speak with your colleagues while you're working. But make sure that you respect each other's privacy and give them their personal space to get on with their job. Just because a colleague's desk is next to yours does not mean that you should read their emails or peek at their laptop screens. If you need to talk about anything sensitive in nature, then find a secluded place to discuss the topic with your colleague by stepping away from your desk. Ensure that the questions are relevant and don't invade their personal space.

STAY HOME IF YOU FEEL UNDER THE WEATHER

Ever since the Covid-19 pandemic started, people have become more concerned about their health and well-being than ever before. While you may feel that you can pull through your sickness and come to work, you will potentially jeopardise the health of your peers. Instead, use your sick leaves or opt to work from home, if the option is available. Not only will it help you recover faster, but it will also spare your colleagues from falling sick as well.

However, if you must attend the office physically, then make sure to wash your hands frequently and carry a sanitiser with you to prevent spreading germs.

BE COURTEOUS

During our time at the office, we often get help from our peers in various ways. It is imperative to show appreciation for the slightest help that is extended to us.

When it's your turn, make sure to help people out and foster a collaborative environment where everyone flourishes. Always try to remain friendly and courteous and extend a helping hand. Having good manners helps you build a strong connection with your peers, and showing gratitude helps them feel acknowledged.

Workplace etiquettes are vital for the culture of every organisation. Therefore, following the office etiquette tips will help you create a friendly and efficient work culture. It can also open doors for you as you can become a reliable person at work.

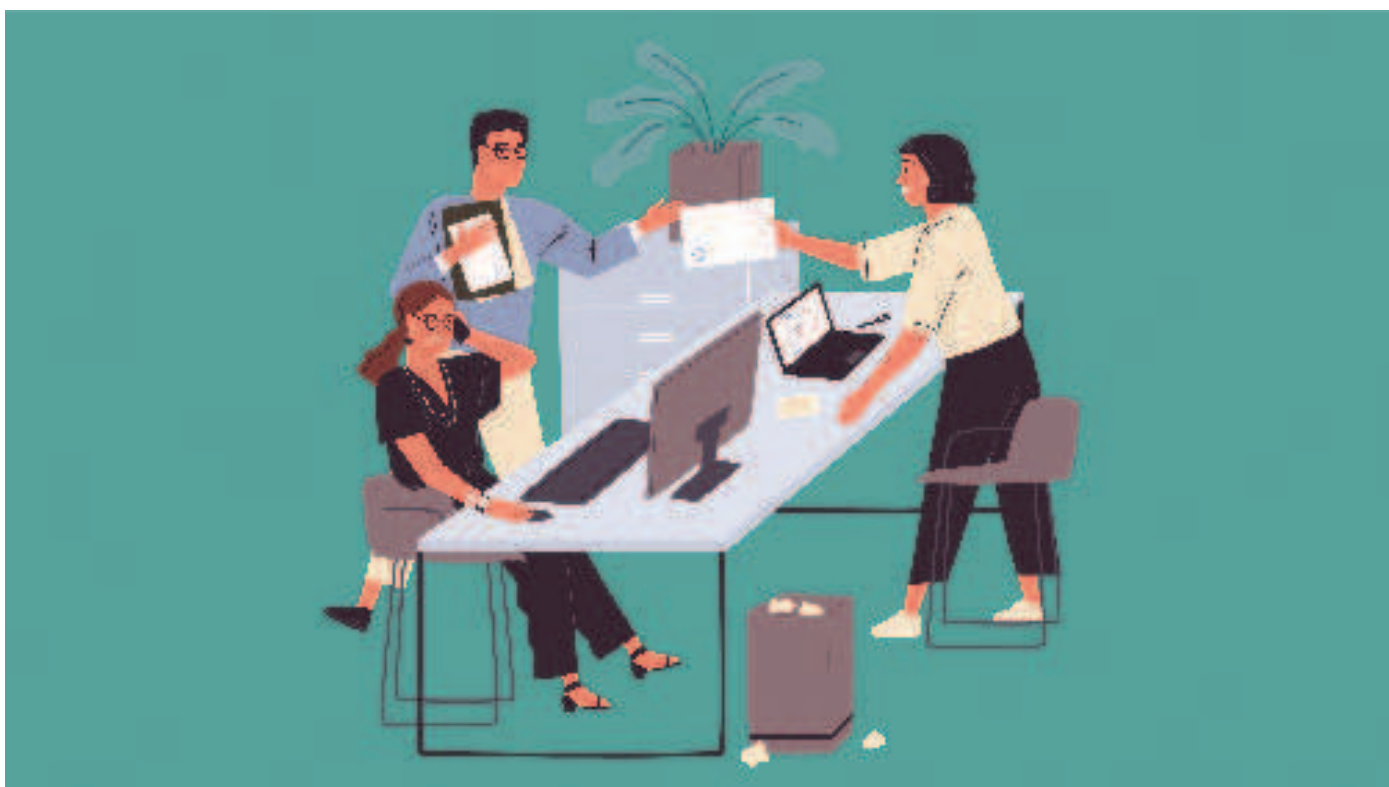


ILLUSTRATION:
TANZID SAMAD CHOUDHURY

BE PUNCTUAL

Arriving early at the office, or at least arriving on time can go a long way in helping you get a solid foundation to start your day. Making punctuality a habit will give you time to start your day in the office in the right frame of mind. Having an organised approach to your work will allow you to set yourself up for success.

While it's quite difficult to always be on time, it's crucial to let your colleagues know if you're running late. That way, your co-workers can change their schedules accordingly. However, make sure to avoid being late to work frequently, as it will indicate a lack of seriousness on your part. Make a

on their culture and practices. However, it is considered to be an important office etiquette to dress nicely.

DON'T INTERRUPT PEOPLE AT WORK

Before starting a lengthy conversation about how the office coffee maker is not working, ask your peers about their current workload and see if they can afford the time to listen to you speak about things that don't relate to their work. It is considered good practice to ask permission from someone before striking up a random conversation with them.

Moreover, if your colleagues are having a work-related discussion, wait for them to complete their conversation



OUR PICKS FOR HATCHBACKS UNDER TK. 20 LAKH

ARFIN KAZI

Dhaka - the most popular city in the country, and also one of the most crammed cities in the world, leading to naturally heavy traffic at most times. Although sedans have always been the top choice in automotive commuting, hatchbacks have recently been hitting the limelight of Bangladeshis. Owing to their small stature, nimble shape and taking less space compared to sedans, they are steadily being a favourite among many fans. While there are plenty of good hatchbacks to choose from, here are our recommendations for hatchbacks under the Tk. 20 lakh price tag.



Honda Fit (2017-2019)

Price: Tk. 17 to 20 lakh (reconditioned)

The Honda Fit is a great small car, 'fit' for Dhaka roads. Although it can be said that the Fit is not the most popular option in Bangladesh, it is one of the best cars to have due to its form factor and a healthy amount of torque to manoeuvre through thick traffic. The car also comes with a 1500cc engine and optional AWD, where FWD is the default. It is also quite fast in terms of speed compared to the other options in this list. Roughly priced around Tk. 17 to 20 lakh for the reconditioned ones, the Honda Fit is truly a bargain, offering good drivability and economy.

Toyota Aqua (2017-2019)

Price: Tk. 16 to 20 lakh

This is a popular choice among most buyers, owing to Toyota building a stigma of trust among new car buyers. The Toyota Aqua is a small, peppy, hybrid car with a good amount of torque as well as fuel economy, being a hybrid. It averages around 25 kilometres per litre which is possible due to the clever aerodynamics to reduce the drag coefficient. The car comes with plenty of options and a 1NZ engine, which is known to be bulletproof and easy to work with. If you don't mind the car being just a little slower than the other options available, the Aqua is a great car to get for its price range.



Suzuki Swift (2017-2019)

Price: Tk. 15 to 18 lakh

The Suzuki Swift is a nice, small car with a great fuel economy of up to 20 kilometres per litre. It also has major safety features such as blind spot detection, lane assist and much more. There are plenty of models to choose from, namely the RS variant and the normal variant, both coming with a 1.2L 4-cylinder engine and an option for a gated manual transmission, which is rare in these times. Due to its affordable price range, it is the cheapest car on the list as well as one of the more practical options.

Toyota Vitz (2017-2019)

Price: Tk. 18 to 20 lakh

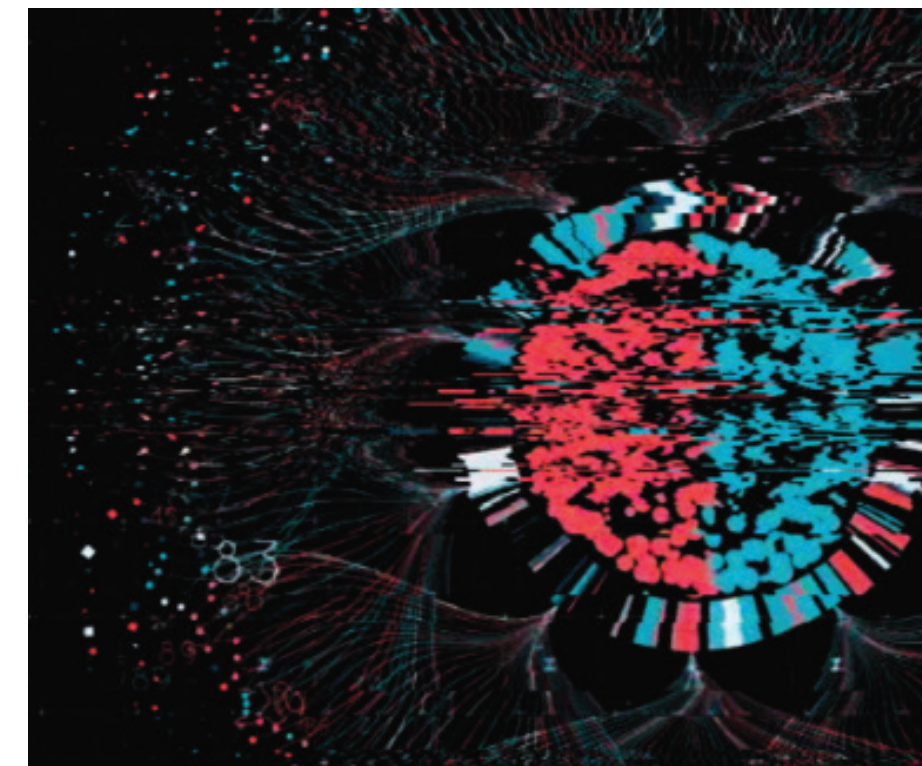
The Toyota Vitz is a very popular car among small hatchbacks which has options of a 1.0L version and a 1.5L version which is more widely available in the country. The car does not offer anything spectacular apart from the economy and reliability that Toyota is well known for. The Vitz sports no drama, except if you get the Jewela; which adds dark red trim pieces and a different fabric pattern on the seats. For the price range, it is a safe option to consider among the plethora of options out there.



Key takeaways from the 2022 Data Breach Investigations Report

JINAT JAHAN KHAN

Every year, Verizon's 'Data Breach Investigations Report (DBIR)' covers an overview of global trends and patterns of data breaches, and cyberattacks across different industries. It is one of the most comprehensive reports that are publicly available online. For the last 15 years, these reports have been providing a place for security practitioners from where they can get real-world views on data breaches, cybercrimes, and data-driven analysis. The latest edition has examined 23,896 security incidents among which 5,212 cases were confirmed data breaches. The finding also highlights the common causes of such breaches and trendy attack vectors. Here are some key takeaways from the 2022 DBIR report.



concerned party. Credential theft has been behind some of the largest data breaches, such as the Equifax and Yahoo hacks.

Human errors

Humans are prone to make mistakes and errors, contributing to one of the biggest causes behind data breaches. According to the report, about 82% of data breaches happened due to human factors. It turns out that employees of large organisations play a significant role in such data breaches and cyberattacks by falling for phishing emails, misusing devices, and using weak or stolen credentials unconsciously.

Although the DBIR report has found that only 2.9% of employees clicked on phishing emails last year, the quantity is more than enough for cybercriminals to infiltrate the databases of large companies. Smart hackers know how to dump malware in the system as well as steal credentials with such underhanded phishing scams.

Ransomware attacks

Similar to previous years, ransomware attacks are still increasing in frequency by nearly 13% - for a total increase of 25% this year. The report notes that 14% of these ransomware incidents involve desktop sharing software. For instance, cybercriminals have used this strategy to exploit vulnerabilities in Microsoft RDP. On the contrary, 35% of them involved the use of emails.

Denial of service attacks

Denial of service attacks is one of the oldest attack patterns in the book. This is where an attack is meant to disable, shut down or disrupt a network, service or website so that intended users cannot use or access them. According to the DBIR report, there were 8,456 incidents involving denial of service attacks. But there were only four confirmed disruptions in business services that involved such an attack pattern. This may happen as this attack pattern does not aim to steal data. Rather, such attacks simply seek to disrupt or shut down business operations.

Industry highlights

Just like in previous years, the DBIR report has once again provided information on II specific industries. Apart from these, they have included a section regarding very small businesses (10 employees or fewer) for the first time. Some key observations are noted below.

In the accommodation and food services industry, threats from malware, and credential theft are still on the rise, but threats from system intrusions have been decreasing since 2016. On the other hand, the arts, entertainment, and recreation industry has faced most cyber attacks through system intrusion and basic web application attacks from financially motivated attackers.

Ransomware attacks are still on the rise in the education sector (more than

30% of breaches) along with the use of stolen credentials. Moreover, 40% of errors are caused due to sending wrong attachments or wrong emails to any wrong person or in this industry. With hope for financial gain, the financial sector is often attacked through phishing, using stolen credentials (hacking), and ransomware.

Internal actors in the healthcare sector and system intrusion in the information sector took the top spots in data breaches this year. Both the manufacturing industry and professional, scientific and technical services are subject to Denial of Service (DoS) attacks along with other common types of cyber attacks.

In the public administration vertical, the top spot in breaches is the system intrusion pattern where employees are seven times more likely to commit such breaches unconsciously than do them maliciously.

Lastly, both the retail sector and mining, quarrying, and oil and gas extraction companies are vulnerable to the same types of cyber attacks as last year, which includes credential theft, phishing, and ransomware attacks.

Very small businesses are as appealing as large businesses to cyber criminals

Whenever cyber crimes are reported in an organisation, it is common to assume that the target was a large organisation. However, even small businesses have become appealing to cyber criminals in recent years, and sometimes these businesses are more enticing than the large ones. Behind such acts, there simply is the "we'll take anything we can get" philosophy.

Another factor is that very small businesses with 10 employees or less are quite easy to target since they have very limited resources and generally cannot afford to have information security professionals or cutting-edge technology to protect themselves like large organisations.

Best safety practices against data breaches

Like previous years, the DBIR has also suggested some protective controls based on which types of breaches can mostly be seen across different industries. A protective control is a kind of broad theme or way to be safe against data breaches that again includes some security methods. These controls include security awareness and skill training for employees to be protected against cognitive hazards.

Another control 'data protection' aims to protect the organisation's data from accidental exposure through emails. Controls like account management and access control management help organisations manage access to accounts and the rights and privileges of users. Moreover, having a secure configuration of enterprise assets and software can reduce error-based breaches such as the loss of assets, misconfiguration, and so on.

HANDS-ON REVIEW

Realme GT Neo 3 - Naruto Edition

Believe It!

SHAMS RASHID TONMOY

While Realme isn't particularly new in pop culture/anime collaboration, churning out Dragonball Z and Garena Free Fire-themed phones in the past, the latest partnership with the popular anime/manga franchise Naruto seems to be their most hyped cross-brand release yet.

As a longtime fan of Naruto, getting my hands on a special Naruto-themed phone certainly made the fanboy in me come alive. From the eye-catching packaging to custom back design to special UI themes, the Naruto Realme GT Neo 3 stands out as a unique piece of collectible.

Packaging

This particular special-edition phone's uniqueness mostly relies on how it is arranged in the box, or in this case, the scroll. The scroll-like container features a design and size similar to the ninjutsu scrolls featured in the Naruto series. It is made from plastic held together by leather flaps that act as buckles, and opening the right side of the scroll gives access to a small pin, pulling which brings out the inner compartment that houses the actual phone. The packaging is done quite delicately and it is a lot of fun pulling out a phone from a giant scroll.

Inside the inner compartment, you will also find a SIM ejector pin, an instruction manual in a designed cardboard cover, the charger, a USB Type-C cable and a transparent back cover. To note, everything except the back cover are Naruto-themed, with a range of symbols and colouring on them referencing the Japanese series.

Design

The phone, unsurprisingly, also sports a Naruto theme. The back side is painted in a brilliant combination of black and orange, akin to the titular character Naruto's preferred gear. The camera is placed on a metallic glass island that is designed to look like Naruto's headband, even donning his signature Hidden Leaf Village symbol. The phone, when held from the back, gives the appearance of Naruto as he appears in the series - a cool detail that any dedicated fan would appreciate.

The phone also comes with a Naruto-themed UI theme, wallpapers, icons and charging animation.

However, aside from the unique packaging and these small features, the phone is your run-of-the-mill Realme GT Neo 3, which, performance-wise, is slightly less alluring than the packaging it comes in.

Specs

Realme GT Neo 3 measures 163.3 x 75.6 x 8.2 mm, weighing about 188 g - making it feel quite lightweight and easy to move around. The phone features a decent display size, with the AMOLED



display measuring 6.7 inches with 1080x2412 pixel support. The display and performance make the phone good enough to watch movies on the go, and the sound quality is decent as well, though nothing particularly mind-blowing.

Our review model came with 12 GB RAM (extendable up to 7 GB more) and 256 GB memory space. It runs on Octa-core MediaTek Dimensity 8100 processor with Realme V3.0 UI and Android 12 OS. The phone feels smooth to use, loading apps at impressive speeds.

The phone consists of a triple rear camera setup of 50 MP main, 8 MP ultra-wide and 2 MP macro. The 16 MP front camera adds details to selfies, but as a whole, the camera is decent yet nothing truly exceptional. It is still a fine choice for quick selfies. The zooming options and camera features also feel similar to OnePlus phones - unsurprising given the same parent company.

The most impressive aspect of this phone is its amazing 150W charging with a 4500 mAh battery. Our review model reached up to 50% charge in about 5 minutes - faster than current flagships - retaining decent output throughout.

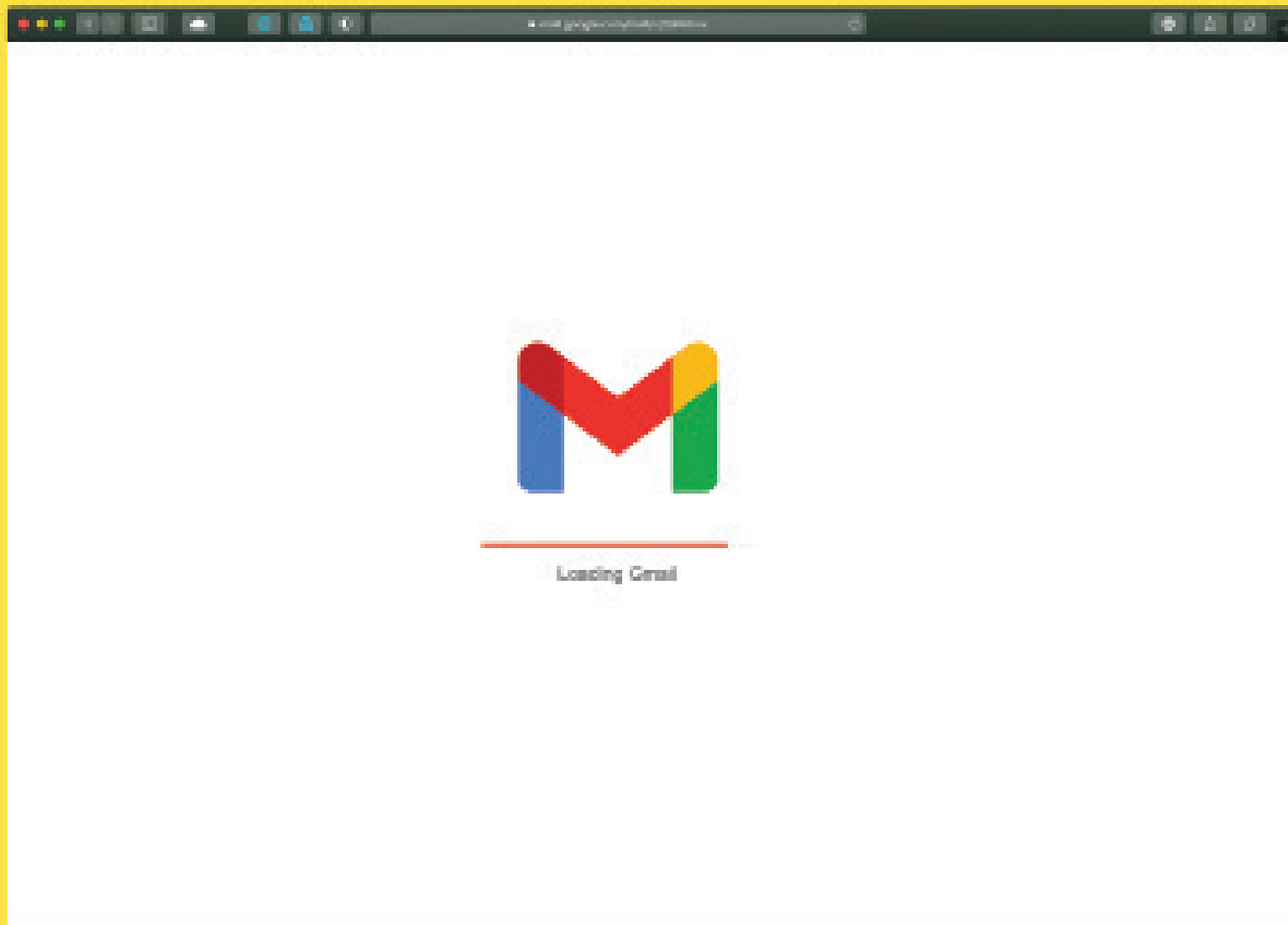
It is difficult to gauge how impressive this phone truly is as the

international price range hasn't been decided yet - owing to the phone not yet being commercially released outside China, where it is priced around 2,799 to 3,099 yuan (about Tk. 38,800 to Tk. 43,000). You can most probably get a better phone specs-wise by churning out a bit more cash, but for any dedicated Naruto fans, this is a must-have collectible - believe it!



PHOTOS:
SHAMS RASHID TONMOY





5 Gmail secrets you wish you had known sooner

SUBEH TAREK

Communication, efficiency and technology go hand in hand in today's world. Gmail is an innovation that combines all three of these concepts together. But when you are dealing with an app that is already so efficient and dynamic, one might wonder - can it be more versatile? The scale of efficiency in technology depends vastly on its users' knowledge of minor tips and tricks. A few tricks hidden in the interface of Gmail can change your take on an efficient lifestyle. So to help you, we decided to let out some secrets from the chambers of Gmail.

Create new labels and filters

Missing out on important updates in the swarm of unnecessary mails can result in a tragic loss of your next opportunity. Where Gmail offers you to create your own labels and filters, organising your inbox should be the first thing on your clock. Similar to the concept of folders, labels are the tags you can assign to drafts and received and sent emails. However, unlike folders, one mail can be tagged in multiple labels. Creating a personalised label can save you time and space. The

'create new label' option is found on the left-hand side of the web app. With a custom name based on the user's priority, the label can be nested under an already-existing label.

Filters on the other hand is a more dynamic approach. After labelling, users can choose a plan of action on the labels. Filters can be used to sort the mail into certain categories and labels. The feature also allows actions like mail forwarding, archiving, deleting or even ensuring that certain emails are mistaken as spam. The 'create new filter' option is the stoppage if you want to avail this privilege.

Smart compose for quick response

Ending each other's sentences is glorified as a sign of bonding. Be it a bonding moment or not, the smart compose feature of Gmail does the exact same thing. As you type out your email, Gmail's artificial intelligence algorithm tries to guess what your next word is. By pressing the tab key, the Gmail-generated suggestion will be inserted into your email.

To enable Smart Compose, go to Settings and turn on Smart Compose

from the General section. Google AI is all about making work easier and so is Gmail. So to make your experience a more sophisticated and personalised one, Gmail allows you to provide feedback on your writing preference. By selecting 'Smart Compose Feedback' from 'More Options', you can easily send an email crafted with your personal style.

Schedule emails

Have you ever hesitated before sending out an email at 3 in the morning? If you have, then you are all too familiar with the struggle of choosing an appropriate mailing time. In that case, Gmail's scheduling feature is your saviour.

Scheduling your outgoing mails in advance can be of great help if your recipients are in different time zones or if you simply want to work ahead of time. To schedule your email from Gmail on your desktop or smartphone, click on the down arrow next to 'Send' and pick your preferred date and time to let Gmail work its magic.

Import contacts

Having more than one Gmail account is a common practice. But the hassle of

importing contacts from one mail to another can minimise the advantages of having multiple emails. Gmail's Import Contact feature gives a solution to this problem.

Gmail allows users to import contacts not only from Gmail but also from Yahoo!, Hotmail, AOL, or anything that uses webmail or POP3. The feature can be turned on using the Accounts and Import tab under Settings. Keeping up with all the contacts will hardly be your headache with this hack.

Undo sent emails

We saved the best for the last. Be it in texting or mailing, an 'unsend' option works like a sigh of relief. The procedure is quite easy with this one. The 'Enable Undo Send' option can be found in Settings. After enabling, you have to set a delay period for your emails. The delay period refers to the time by which you can unsend an email. From an array of options starting from 5 seconds to 30 seconds, you can choose your preferred time. Upon setting up the time, Gmail allows you to recover or cancel any email within seconds of sending the mail.

How to track James Webb Space Telescope on the go

The world's largest and most powerful space telescope James Webb made history last week by showing us never-before-seen images of the early universe, distant galaxies and the birth and death of stars. As the telescope continues its mission to uncover more mysteries of the universe, you can check its progress on the go.

To check current information on the whereabouts and objectives of the James Webb Space Telescope, simply go to the following website:

<https://webb.nasa.gov/content/webbLaunch/whereIsWebb.html>

As the website loads, you will be bombarded with a bunch of technical information that might be difficult to grasp at first glance. Here is a breakdown of what you should find in the WhereIsWebb tracker.

Lagrange Point

Currently, the WhereIsWebb tracker is providing information on Webb's current flight to the second Lagrange Point, or L2, in the weeks following its launch.

The second Lagrange Point is one of the five dedicated parking places for the space telescope. NASA describes these places as areas in space where gravity from the sun and Earth balance the orbital motion of a satellite.

Instead of Webb orbiting around planetary bodies, NASA assigned the telescope to stay in these fixed positions relative to the Earth and the sun - requiring minimal energy for course correction whenever it needs to change positions.

After the initial launch and until Webb



reaches its station orbiting L2, the tracker will show Webb's speed and distance from Earth and L2. Currently, the tracker is observing Webb's journey to L2 and its cooldown to operational temperatures.

Temperatures

The tracker shows reading on the telescope's external temperature on both its hot and cold sides throughout the ongoing commissioning phase.

Maintaining the temperature of the telescope is vital in ensuring its

regular functions. The tracker updates every day with Webb's cooldown, providing detailed reading on each of its instrument's current temperatures. In the tracker, it is possible to toggle the temperature reading between Fahrenheit and Celsius based on the user's preference.

3D solar system

Scrolling down a bit will show where Webb currently is located in the solar system using 3D model imaging.

This is the most interactive aspect of the tracker, as it shows a 3D scaling of the Webb with respect to its position in the solar system. The user can also move the axis of the 3D Webb model to look around the surrounding planetary bodies. You can also zoom in and out to get a more in-depth look at the solar system.

Clicking on the 'Solar System' option on the mid-bottom section of the 3D panel gives a broad look into how the planets are arranged in our solar system. To get an even closer look, click on 'Outer Solar System' to see how the planets, moons and asteroids in our part of the galaxy are positioned around the sun.

Navigating around the 3D model of the solar system also enables the user to check distant cosmic entities such as Halley's comet, certain dwarf planets and the Voyager 2 spacecraft.

If you're interested in learning more about NASA, James Webb and its ongoing mission, check out the various articles linked on the official website. With such amazing spacial discovery tools in our hands, even the sky isn't the limit.

us on /Sandalina

ঐতিহ্যের আর এক তাম্র আধুনিকতা
ঠিক যেমন রূপচর্চায় আভিজাত্য মানেই

অ্যান্ডালিনা

সোপ

রূপচর্চায় আভিজাত্য...



