TOSHIBA

Zbirni prospekt

- Multifunkcijski sistemi
- Tiskalniki

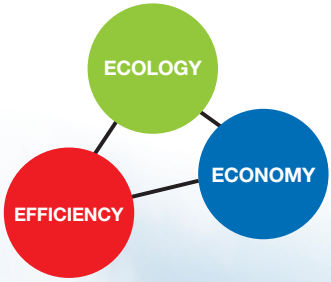
e-CONCEPT®

TOGETHER INFORMATION

FOR A GREENER TOMORROW

Going the extra mile

Caring for the environment and its resources is part of Toshiba's tradition. To contribute to a more sustainable society and as a globally operating enterprise, we give highest priority to conserving and protecting resources during every part of a product's life-cycle.



We take measures to conserve energy and resources and reduce the burden on the environment. At the same time we understand the needs of our customers. Therefore, we make sure that our products and solutions not only have an ecological benefit, but also positively impact the economy and efficiency of businesses.

So whether you are looking at our hardware products - our multifunction systems and printers as well as our barcode and label printers - or our software and services, with Toshiba you have a trusted partner at your side to help you achieve your company's environmental goals.

TOSHIBA CARBON ZERO SCHEME

Positive Printing

It is clear that human activities are affecting the global climate, so it is vital that we find ways to reduce our greenhouse gas emissions. Efforts to do so are growing, but it is impossible to eliminate these emissions altogether. This is where carbon offsetting can help. Carbon offsetting is a way to reduce the amount of CO_2 released into the atmosphere by balancing or cancelling out the amount of these gases through participation in environmental projects.

Toshiba's "Carbon Zero" programme offsets unavoidable CO_2 emissions. Together with the environmental experts at CO2balance, we have developed a programme to neutralise the CO_2 emissions of our Toshiba A3 multifunctional systems. We take into account emissions during manufacture, transport and throughout the life of our systems. This means you make an important contribution to protecting the environment.

MAGICAL - ECOLOGICAL - ECONOMICAL

It's not magic, it's innovative Toshiba hybrid technology:

You can print your monochrome documents with the unique Eco Hybrid MFP e-STUDIO5008LP series just like on a conventional system. Or you can use the special blue toner and thus reuse your paper again and again instead of disposing of it. This not only cuts paper costs but also saves valuable resources and protects the environment.

The choice is yours…

KEY SPECIFICATIONS	e-STUDIO3508LP/4508LP/5008LP
Functions	Print, Scan, Erase, Copy, Fax[1]
TEC-Value	1.9/2.6/2.9 kWh/week
Print & Copy Speed	Monochrome A4: 35/45/50 ppm Erasable Blue A4: 35/35/35 ppm Monochrome A3: 18/22/25 ppm Erasable Blue A3: 18/18/18 ppm
Erase Speed	Cassette A4: 17.5 ppm Bypass A4: 14.5 ppm Cassette A3: 8.5 ppm Bypass A3: 7.5 ppm
Paper Capacity[2]	Cassettes: 2 x 550 sheets, Bypass: 1 x 100 sheets, max. 3,200 sheets
Document Feeder	DSDF[1], RADF[1]
Paper Size & Weight	Cassettes: A5R-A3, 60-256 g/m² Bypass: 100 x 148 mm-A3, 60-256 g/m² Erasable Blue in both cases 64-80 g/m²
Memory	Toshiba Secure HDD 320 GB, 4 GB RAM
Control Panel	22.9 cm (9") colour touch panel
Warm-up Time (from power save mode)	~ 22/26/26 seconds
Finishing Options	✓
Features[1]	Mobile print, Wireless print[1], Embedded Apps[1]
Dimensions (W x D x H) & Weight	585 x 640 x 787 mm, ~ 73 kg

[1] optional
[2] new paper

e-BRIDGE Next

e-STUDIO3508LP/4508LP/5008LP

A3 COLOUR SYSTEMS

Easy colour document management

Our A3 colour systems deliver outstanding image quality without compromising on ease-of-use. Equipped with a large, tablet-like user interface, you have direct access to all functions.

Designed for modern office workflows, they seamlessly integrate into existing networks and offer state-of-the-art security features. With print speeds ranging from 20 pages per minute (ppm) all the way up to 75 ppm in colour, you can choose the system, which meets your needs best.

e-STUDIO5516AC LCF/6516AC/7516AC

Our high-end colour models were made to meet the most demanding requirements in modern offices. High-speed combined with high-volume document output make them the perfect match for the most complex and sophisticated document management needs.

The Dual Scan Document Feeder (DSDF) with its single-pass duplex scanner is a standard feature and will enhance your productivity. With its capacity of 300 sheets and an amazing speed of up to 240 images per minute you can get more done, even faster.

e-STUDIO2515AC/3015AC/3515AC/4515AC/5015AC

These intelligent colour systems leave nothing to desire. Full flexibility thanks to a large range of options is paired with an efficiency, which will support advanced requirements.

The five different print speeds you can choose from let you find a system which is tailor-made for your business and you can rely on when needed most.

e-STUDIO2010AC/2510AC

Equipped with the same advanced e-BRIDGE controller technology as the high-end colour systems, these entry models are ideal for smaller companies and workgroups, which do not want to compromise on quality.
With a flexible paper capacity and a range of finishing options, they cover all basic needs and are reliable partners for day-to-day business.

e-BRIDGE Next

KEY SPECIFICATIONS

	e-STUDIO5516AC LCF/ 6516AC/7516AC	e-STUDIO2515AC/3015AC/ 3515AC/4515AC/5015AC	e-STUDIO2010AC/2510AC
Functions	Print, Scan, Copy, Fax[1)]	Print, Scan, Copy, Fax[1)]	Print, Scan, Copy, Fax[1)]
TEC-Value	3.6/4.4/5.4 kWh/week	1.0/1.3/1.5/2.1/2.2 kWh/week	0.9/1.1 kWh/week
Print & Copy Speed	Colour: A4: 55/65/75 ppm A3: 27/30/37 ppm Monochrome: A4: 65/75/85 ppm A3: 30/37/40 ppm	A4: 25/30/35/45/50 ppm A3: 15/16/18/22/25 ppm	A4: 20/25 ppm A3: 10/12 ppm
Paper Capacity	Cassettes: 4 x 540 sheets or 2 x 540 sheets + 1 Tandem LCF: 1 x 2,320 sheets Bypass: 1 x 120 sheets, max. 6,020 sheets	Cassettes: 2 x 550 sheets Bypass: 1 x 100 sheets, max. 3,200 sheets	Cassettes: 1 x 250 sheets, Bypass: 1 x 100 sheets, max. 2,900 sheets
Document Feeder	DSDF	RADF[1)] or DSDF[1)]	RADF[1)]
Paper Size & Weight	Cassettes: A5R-320 x 460 mm, 60-256 g/m² Tandem LCF[1)]: A4, 60-256 g/m² Bypass: 100 x 148 mm-330 x 483 mm, 60-300 g/m², Banner paper: up to 313.4 x 1,200 mm, 90-163 g/m²	1st Cassette: A5R-A3, 60-256 g/m² 2nd Cassette: A5R-320 x 460 mm, 60-256 g/m² Bypass: 100 x 148 mm-320 x 460 mm, 52-280 g/m², Banner paper: up to 305 x 1,200 mm, 90-163 g/m²	Cassette: A5R-A3, 60-163 g/m² Bypass: 100 x 148 mm-A3, 60-209 g/m²
Memory	Toshiba Secure HDD 320 GB, 4 GB RAM	Toshiba Secure HDD 320 GB, 4 GB RAM	Toshiba Secure HDD 320 GB, 2 GB RAM, max. 4GB[1)] RAM
Control Panel	26 cm (10.1") colour touch panel	26 cm (10.1") colour touch panel	26 cm (10.1") colour touch panel
Warm-up Time (from power save mode)	~ 15 seconds	~ 12 seconds	~ 13 seconds
Finishing Options	✓	✓	✓
Features	Mobile print, Wireless print[1)], Embedded Apps[1)]	Mobile print, Wireless print[1)], Embedded Apps[1)]	Mobile print, Wireless print[1)], Embedded Apps[1)]
Dimensions (W x D x H) & Weight	995 x 698 x 1,227 mm, ~ 213 kg	585 x 640 x 787 mm, ~ 78 kg	575 x 585 x 662 mm, ~ 65 kg

[1)] optional

e-BRIDGE Next

CONNECT. INTEGRATE. SIMPLIFY.

Technology for every workplace delivering advanced functionality, ease of use and peace of mind.

Understanding that every industry has unique workflows and needs, Toshiba has developed customisable MFPs to make your job easier. Intuitive and smartly integrated, our products simplify complex tasks and give you control while providing the reliability that Toshiba is known for.

Toshiba's latest series delivers on our promise of Together Information - our commitment to collaborate with clients to provide tailored, cost-effective solutions that meet your print, document management and content needs while helping you to meet your green objectives.

A3 MONOCHROME SYSTEMS

Highly productive document handling

Whether you are looking for high-volume and high-speed or a compact system for your day-to-day business, Toshiba's A3 monochrome range, with print speeds between 23 ppm and 85 ppm, has a system to perfectly meet your needs.

Based on trusted Toshiba technology all systems were built to provide reliable document output — from the very first page, right to the last.

e-STUDIO2518A/3018A/3518A/4518A/5018A

Fast and efficient multifunctionality you can rely on. Thanks to the state-of-the-art technology inside you can enjoy the ease-of-use and flexibility you need in today's fast changing business world.

The fully customisable user interface lets you start complex workflows with a simple touch of a button, increasing your efficiency and saving you time.

e-STUDIO5518A/6518A/7518A/8518A

A series of four highly productive monochrome systems, which can keep up with high-volume print jobs.

With its speed of up to 240 images per minute the standard Dual Scan Document Feeder adds to the already impressive efficiency of these models. Designed for modern document workflows the systems support cloud and mobile printing and feature a large, fully customisable tablet-like user interface.

e-STUDIO2303AM/2803AM

A reliable and economical multifunctional system, which will cover all your day-to-day needs. With an output speed of 23 and 28 pages per minute the e-STUDIO2303AM/2803AM can easily keep up with the needs of today's businesses. Their outstanding image quality will give your documents a professional look and leave a lasting impression with your business partners.

e-STUDIO2309A/2809A

Whatever you need, Toshiba's monochrome printing systems are there to support you. Packed with multifunctional potential the e-STUDIO2309A/2809A deliver an outstanding performance. Brilliant prints, crystal-clear colour scans and quick copies are packed in a stylish design. Add the optional fax and these systems can meet all demands of a modern office environment.

KEY SPECIFICATIONS

	e-STUDIO5518A/6518A/ 7518A/8518A	e-STUDIO2518A/3018A/ 3518A/4518A/5018A	e-STUDIO2303AM/ 2803AM	e-STUDIO2309A/2809A
Functions	Print, Scan, Copy, Fax[1]	Print, Scan, Copy, Fax[1]	Print, Scan, Copy	Print, Scan, Copy, Fax[1]
TEC-Value	3.0/3.5/4.3/5.3 kWh/week	1.0/1.3/1.3/2.0/2.2 kWh/week	1.2 / 1.4 kWh/week	1.1/1.2 kWh/week
Print & Copy Speed	A4: 55/65/75/85 ppm A3: 27/30/37/40 ppm	A4: 25/30/35/45/50 ppm A3: 16/16/25/25/25 ppm	A4: 23 / 28 ppm A3: 14 / 14 ppm	A4: 23/28 ppm A3: 14/14 ppm
Paper Capacity	Cassettes: 2 x 540 sheets + Tandem LCF: 1 x 2,320 sheets Bypass: 1 x 120 sheets, max. 6,020 sheets	Cassettes: 2 x 550 sheets Bypass: 1 x 100 sheets, max. 3,200 sheets	Cassette: 1 x 250 sheets Bypass: 1 x 100 sheets, max. 600 sheets	Cassette: 1 x 250 sheets Bypass: 1 x 100 sheets, max. 1,700 sheets
Document Feeder	DSDF	RADF[1] or DSDF[1]	RADF[1]	RADF[1]
Paper Size & Weight	Cassettes: A5R-320 x 460 mm, 60-256 g/m² Tandem LCF: A4, 60-256 g/m² Bypass: 100 x 148 mm - 330 x 483 mm, 60-300 g/m² Banner paper: up to 313.4 x 1,200 mm, 90-163 g/m²	Cassettes: A5R-A3, 60-256 g/m² Bypass: 100 x 148 mm-A3, 52-256 g/m²	Cassette: A5R-A3, 64-80 g/m² Bypass: A5R-A3, 52-216 g/m²	Cassette: A5R-A3, 64-80 g/m² Bypass: A5R-A3, 52-216 g/m²
Memory	Toshiba Secure HDD 320 GB, 4 GB RAM	Toshiba Secure HDD 320 GB, 2 GB[2], 4 GB RAM[3]	512 MB RAM	512 MB RAM
Control Panel	26 cm (10.1") colour touch panel	26 cm (10.1") colour touch panel	LCD panel	LCD panel
Warm-up Time (from power save mode)	~ 15 seconds	~ 14/14/16/16/16 seconds	~18 seconds	~ 18 seconds
Finishing Options	✓	✓	—	—
Features	Mobile print, Wireless print[1], Embedded Apps[1]	Mobile print, Wireless print[1], Embedded Apps[1]	—	Wireless print[1]
Dimensions (W x D x H) & Weight	995 x 698 x 1,227 mm, ~ 195 kg	585 x 585 x 787 mm, ~ 58 kg	557 x 402 x 540 mm, ~ 25.5 kg	557 x 540 x 402 mm, ~ 25.5 kg

[1] optional
[2] only e-STUDIO2518A and e-STUDIO3018A (memory expandable up to 4 GB)
[3] only e-STUDIO3518A/4518A/5018A

TOSHIBA SECURE HDD

Ultimate Security thanks to highest security standards

With its innovative Secure Hard Disc Drive (HDD), Toshiba has set highest security standards and provides ultimate security for sensitive data. Everytime you print or copy, data is stored on the hard disc of the system. This data should never fall into the wrong hands and thus needs powerful protection.

Up until now high-level security, in most cases, also meant a considerable loss of performance. But thanks to Toshiba's Secure HDD, this is something of the past.

The 256-bit AES encryption happens in near real-time and the encryption key is stored on the hard disc drive itself.

Integrated protection through data encryption key

Furthermore, the Toshiba Secure HDD knows which device it has been built into, and requires the system to authenticate itself against the hard disc before allowing the data to be accessed. If this authentication fails, the encryption key will be deleted, guaranteeing that your data stays safe.

A4 COLOUR SYSTEMS

e-STUDIO389CS/479CS

These remarkable A4 colour MFPs are capable of meeting every need in a modern office environment - printing, scanning, copying and faxing. With a print speed of 38/47 pages/minute in colour, even larger print jobs can be processed in a short time.

The innovative technology of these systems ensures perfect integration into existing network structures and workflows and thus contributes to the optimisation of your document workflows. Thanks to the large 17.8 cm colour touch panel, even complex tasks can be carried out quickly and clearly.

In addition, the e-STUDIO389cs/479cs impress with their outstanding print quality and thus ensure the perfect appearance of all documents created.

e-STUDIO338CS/388CS

These compact A4 colour multifunctional systems guarantee first-class document processing with maximum productivity. This is achieved by a print speed of 33/38 pages/minute. The e-STUDIO388CS can also digitise documents at up to 94 pages/minute. To cope with this data volume, the e-STUDIO388CS is equipped with a 500 GB hard disk as standard.

e-STUDIO388CP

This robust and reliable A4 colour printer delivers a perfect quality for daily printing tasks. By processing a variety of paper qualities and formats, the e-STUDIO388CP can be used for a wide range of printing tasks. The colour touch panel allows the printing system to be operated fast and comprehensively at any time.

KEY SPECIFICATIONS

	e-STUDIO389CS/479CS	e-STUDIO338CS/388CS	e-STUDIO388CP
Functions	Print, Scan, Copy, Fax	Print, Scan, Copy, Fax	Print
TEC-Value	1.6/2.0 kWh/week	1.3/1.4 kWh/week	1.4 kWh/week
Print & Copy Speed	38/47 ppm	33/38 ppm	38 ppm
Paper Capacity	Cassette: 1 x 550 sheets Bypass: 1 x 100 sheets, max. 2,300 sheets	Cassette: 1 x 250 sheets Single-sheet Bypass, max. 1,451 sheets	Cassette: 1 x 250 sheets Single-sheet Bypass, max. 1,451 sheets
Document Feeder	RADF	RADF[2] / DSDF[3]	—
Paper Size & Weight	Cassette: A6-A4/custom, 60-105 g/m² (special up to 218 g/m²) Bypass: 76 x 127 mm - 216 x 356 mm, 60-105 g/m² (special up to 218 g/m²)	Cassette: A5-A4/custom, 60-176 g/m² Single-sheet Bypass: 76 x 127 mm - 216 x 355 mm, 60-176 g/m²	Cassette: A6-A4/custom, 60-176 g/m² Single-sheet Bypass: 76 x 127 mm - 216 x 355 mm, 60-176 g/m²
Memory	2 GB, max. 4 GB[1] RAM, 500 GB HDD[1] / 2 GB, max. 4 GB[1] RAM, 500 GB HDD	2 GB, max. 6 GB[1] RAM, 500 GB HDD[1] / 2 GB, max. 6 GB[1] RAM, 500 GB HDD	1 GB, max. 1 GB RAM, 500 GB HDD[1]
Control Panel	17.8 cm (7") colour touch panel	10.9 cm (4.3") colour touch panel	10.9 cm (4.3") colour touch panel
Warm-up Time (from power save mode)	~ 14 seconds	~ 16 seconds	~ 15 seconds
Finishing Options	✓	✓	—
Features	Mobile print, Wireless print[1]	Mobile print, Wireless print[1]	Mobile print, Wireless print[1]
Dimensions (W x D x H) & Weight	505 x 533 x 648 mm, ~ 44.8 kg	442 x 507 x 462 mm, ~ 27.2/27.4 kg	442 x 421 x 308 mm, ~ 21.1 kg

[1] optional
[3] only e-STUDIO338CS
[4] only e-STUDIO388CS

Why compromise?

Just because you do not have space for an A3 system, does not mean you cannot have top-notch colour document output. Our compact A4 colour systems were designed for businesses and workgroups with little space and high expectations.

Excellent image quality can be taken for granted for all devices. All you have to do is pick the model which perfectly matches your individual document volume and workflow requirements.

A4 MONOCHROME SYSTEMS

e-STUDIO408S/448S

Two compact multifunctional systems that combine state-of-the-art technology with outstanding print quality. They allow easy and fast implementation into existing networks and offer intuitive and clear operation. The e-STUDIO448S is equipped with a powerful dual-scan document feeder with 50-sheet capacity and a scanning speed of up to 84 images/minute.

e-STUDIO2802AM/2802AF

The two innovative systems STUDIO2802AM/2802AF have more to offer than you think. These A4 systems are capable of also handling A3 when printing, scanning and copying. So even if your main need is for A4 document output, you do not have to miss out on A3.

e-STUDIO478S

This innovative multifunction system covers it all: print, scan, copy and fax functions in one compact system. With a print speed of 47 pages/minute and a dual-scan document feeder with 100 sheet capacity as well as a scan speed of up to 94 images/minute, it realises a real productivity boost. Of course, the e-STUDIO478S meets the highest environmental standards. Functions to reduce energy consumption and conserve resources are integrated as a standard feature.

e-STUDIO408P/478P

With a print speed of 40/47 pages/minute, these printers are ideal for small and medium businesses and workgroups. The clear operation as well as the possibility to adapt these printing systems to increasing requirements in enterprises, e.g. by adding additional paper cartridges, makes them the ideal output systems for your enterprise.

e-STUDIO528P

With the e-STUDIO528P you have a powerful, reliable and extremely user-friendly printing system at your disposal. Thanks to a user-friendly colour touch panel, this high-performance printer can be operated fast and conveniently. In addition to a print speed of up to 52 pages/minute you can also choose from a wide range of paper processing options to meet your individual requirements.

KEY SPECIFICATIONS

	e-STUDIO2802AF/AM	e-STUDIO478S	e-STUDIO408S/448S	e-STUDIO528P	e-STUDIO408P/478P
Functions	Print, Scan, Copy, Fax[2]	Print, Scan, Copy, Fax	Print, Scan, Copy, Fax	Print	Print
TEC-Value	~1.4 kWh /week	1.8 kWh/week	1.5/1.7 kWh/week	1.9 kWh/week	1.5/1.8 kWh/week
Print & Copy Speed	A4: 28 ppm, A3: 14 ppm	47 ppm	40/44 ppm	52 ppm	40/47 ppm
Paper Capacity	Cassette: 1 x 250 sheets, Bypass: 1 x 50 sheets, max. 300 sheets	Cassette: 1 x 550 sheets Bypass: 1 x 100 sheets, max. 2,350 sheets	Cassette: 1 x 250 sheets Bypass: 1 x 100 sheets, max. 900/2,000 sheets	Cassette: 1 x 550 sheets Bypass: 1 x 100 sheets, max. 4,400 sheets	Cassette: 1 x 250/550 sheets Bypass: 1 x 100 sheets, max. 900/2,300 sheets
Document Feeder	RADF	DSDF	RADF[4]/DSDF[5]	–	–
Paper Size & Weight	Cassette: A4, 60-80 g/m² Bypass: A5R-A3, 52-216 g/m²	Cassette: A6-A4/custom, 60-120 g/m² Bypass: 76 x 127 mm - 216 x 356 mm, 60-216 g/m²	Cassette: A6-A4/custom, 60-120 g/m² Bypass: 76 x 127 mm - 216 x 356 mm, 60-216 g/m²	Cassette: A6-A4/custom, 60-176 g/m² Bypass: 76 x 127 mm - 216 x 355 mm, 60-176 g/m²	Cassette: A6-A4/custom, 60-120 g/m² Bypass: 76 x 127 mm - 216 x 356 mm, 60-216 g/m²
Memory	512 MB RAM	2 GB RAM, 500 GB HDD	1 GB, max. 1 GB RAM/ 2 GB, max. 2 GB RAM, 500 GB HDD	1 GB, max. 5 GB[1] RAM, 500 GB HDD[1]	512 MB RAM
Control Panel	LCD panel	17.8 cm (7") colour touch panel	10.9 cm (4.3") colour touch panel	10.9 cm (4.3") colour touch panel	2 line LED display / 6.1 cm (2.4") colour LCD panel
Warm-up Time (from power save mode)	~ 48 seconds	~ 9 seconds	~ 9 seconds	~ 11 seconds	~ 9 seconds
Finishing Options	–	✓	–	✓	–
Features	Wireless print[1]	Mobile print, Wireless print[1]	Mobile print, Wireless print[1]	Mobile print, Wireless print[1]	Mobile print, Wireless print[1] [3]
Dimensions **(W x D x H) & Weight**	390 x 540 x 505 mm, ~ 26.5 kg/ ~ 28.5 kg	489 x 477 x 545 mm, ~ 22.3 kg	399 x 430 x 467 mm, ~ 19.4 kg/ 489 x 430 x 477 mm, ~ 20.6 kg	428 x 510 x 441 mm, ~ 25.6 kg	399 x 374 x 260 mm, ~ 14 kg/ 399 x 374 x 303 mm, ~ 15.8 kg

[1] optional
[2] only e-STUDIO2802AF
[3] only e-STUDIO478P
[4] only e-STUDIO408S
[5] only e-STUDIO448S

Compact. Reliable. Efficient.

For your everyday business you need a system you can rely on, even if things start to get hectic and you are under time pressure.

Our compact A4 models ensure you can excel and drive your business.

About Toshiba Tec

Toshiba Tec Germany Imaging Systems GmbH is part of the globally operating Toshiba Tec Corporation, active in various high-tech industrial sectors.

Toshiba Tec Corporation is a leading provider of information technology, operating across multiple industries - ranging from retail, education and business services to hospitality and manufacturing. With headquarters in Japan and over 80 subsidiaries worldwide, Toshiba Tec Corporation helps organisations transform the way they create, record, share, manage and display information.

Za več informacij se obrnite na nas:

TIFT UPRAVLJANJE STORITEV TISKANJA

TIFT, d.o.o., Kamniška 41, 1000 Ljubljana

T: 01 600 10 20, **M**: 031 665 144,

E: dobrodosli@tift.si, **W**: www.tift.si

Pridobili smo certifikat poslovne odličnosti:

SLOVENIA Excellent SME Preverite!

Together Information is Toshiba's vision for how people and organisations create, record, share, manage and display ideas and data.

It is based on our belief that the most successful organisations are those that communicate information in the most efficient way.

We make that possible through an integrated portfolio of industry specific solutions, all of which reflect Toshiba's commitment to the future of the planet.

Technical data is subject to change without prior notice. All company and/or product names are trademarks and/or registered trademarks of their respective manufacturers in their markets and/or countries. All rights reserved. We are constantly making efforts to deliver the latest status of data to our partners. Specifications for some models may change in the time between the production and the release of this documentation. For detailed technical specifications please contact your local Toshiba partner. Productivity and paper specifications are related to paper size of A4 and a paper weight of 80 g/m² if not otherwise mentioned. Copyright ©2019 Toshiba Tec. Range Brochure_MFP_IDD_20190618