

Corrigendum – I

WTL/ED/HW/17-18/018 dated 29.08.2017

Sl. No.	Section	Clause No.	Page No.	Present Entry	Replace with
1.	I	1	25	CPU & Chipset: Multicore, x86 based 64 bit architecture, with 3.0 GHz frequency or higher, 5 MB L3 or higher cache (including standard manageability features built-in) series Motherboard or equivalent.	Latest generation Multicore, x86 based 64 bit architecture, with 3.20 GHz frequency or higher, 5 MB L3 or higher cache (including standard manageability features built-in) series Motherboard or equivalent.
2.	I	3	25	Memory: 1*4 GB @ 1633 MHz DDR4 RAM; expandable up to 64 GB minimum at least 2(Two) free DIMM	1*4 GB @ 2400 MHz DDR4 RAM; expandable up to 32 GB minimum at least 2(Two) DIMM
3.	I	4	25	Hard Disk Drive: 1TB @ 7200 rpm Serial ATA – VI HDD or Higher capacity	1TB @ 7200 rpm Serial ATA – HDD or Higher capacity
4.	I	5	25	On Board HD Graphics	On Board HD Graphics / HD Graphics
5.	I	8	25	Bays: Front I/O (2) USB 2.0 ports, (2) USB 3.0 Ports 3.5mm headphone output and microphone jack Rear I/O (2) USB 2.0 ports, (2) USB 3.0 Ports (1) VGA video port/HDMI (2) Display Port/DVI-D Port (1) RJ-45 network connector 3.5mm audio in/out jacks	Front I/O (2) USB 2.0 ports, (2) USB 3.0 Ports 3.5mm headphone output and microphone jack or Universal Combo Port. Rear I/O (2) USB 2.0 ports, (2) USB 3.0 Ports (1) VGA video port/HDMI (2) Display Port/DVI-D Port (1) RJ-45 network connector & 3.5mm audio in/out jacks or universal combo port
6.	I	15	26	Power Supply: 200 W active PFC Power Supply 85% efficient	240 W active PFC Power Supply 85% efficient
7.	I	1	27	Print Technology : LaserJet	Print Technology : Monochrome LaserJet
8.	I	2	27	Pages per Minutes : 20 Pages	Pages per Minutes : 12 Pages with A4
9.	I	5	27	Monthly duty cycle : up to 7500 pages	Monthly duty cycle : up to 5000 pages
10.	I	6	27	Memory : 128 MB Minimum	Memory : 2 MB Minimum
11.	I	7	27	Input Capacity : 100 Sheets	Input Capacity : 200 Sheets
12.	I				Toner : Minimum 2000 sheet capacity inbuilt toner (Drum+ Toner Integrated)
13.	I	14	27	Short Circuit Protection Line Mode : Resettable circuit breaker.	Short Circuit Protection Line Mode : Resettable circuit breaker / Fuse