



MD
ThermoChrome



Reclined	Retalic	Regular	Italic	Inclined



96pt

THE FUTURE IS NOW
THE FUTURE IS NOW
THE FUTURE IS NOW

72pt

THE FUTURE IS NOW
THE FUTURE IS NOW
THE FUTURE IS NOW

48pt

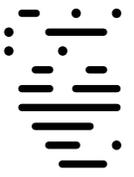
"TOMORROW, THE STARS" ★ Anthology
THE FUTURE IS NOW
Various (Edited by Robert A. Heinlein)



96pt

GRAPHIC ART BOOK

72pt

Low-Res  Printing Tools
www.mass-driver.com

48pt

Apollo 14 Asstic Sebric Experiment
BERYLLIUM 115 KG * 23x29cm * 43-74W
February 1971 - 35440's 7475W



96pt

“Industrial Design”

72pt

NEW YORK NEW YORK
520.616  Super-Jupiter

48pt

Kepler-1704 [Non-Main-Sequence Star]
GJ 581 - GJ 581 - GJ 581
825 parsecs (2,690 ly) from Sol system



96pt

3 1/3 lbs Heavy Ionic Water

72pt

www.mass-driver.com
Further Information is Available (a ex)

48pt

www.mass-driver.com
Further Information is Available (a ex)



96pt

2-MICRON SURVEY

72pt

(Planetary & catalogued)
> 300m observed objects

48pt

QUADRUPLE SYSTEM 2x MASS 10441+230A
2x Brown Dwarf, 1x Red Dwarf, +1 Object
EXTRASOLAR PLANETS ENCYCLOPAEDIA



96pt

Thermograph Printers

72pt

+ REGISTRATION MARKS +
TONER: REPLACE SOON

48pt

Thermofax® Model 12 (1950, 3M)
DRY SILVER THERMOGRAPHIC PRINTING
12/27/23 12/27/23 12/27/23 12/27/23



96pt

WESC MOUNTAIN

72pt

Interstellar & Tau Ceti IV
compiler Threat MEDIUM

48pt

Apollo 14 Passive Seismic Experiment
BERYLLIUM 11.5 KG * 23x29cm * 4.3-7AU
February 1971 : 3.6440°S 174775°W



96pt

The Elder Scrolls IV

72pt

OBLIVION (EOTY 2006)
AC & CONSOLE VERSIONS

48pt

\\original artwork & the version
Ⓢ 250% INK BLEED & OTHER EFFECTS
Try Not To Read Into This Too Much™



24 / 28 pt

Between 1952 and 1954 Fritz Karl Preikschat filed five patent applications for his teletype writer 7 stylus 35 dot matrix aka PKT printer, a dot matrix teletypewriter built between 1954 and 1956 in Germany. Like the earlier Hellschreiber, it still used electro-mechanical means of coding and decoding, but it used a start-stop

16 / 20 pt

Through the 1990s, many fax machines used thermal printing technology. Toward the beginning of the 21st century, however, thermal wax transfer, laser, and inkjet printing technology largely supplanted thermal printing technology in fax machines, allowing printing on plain paper. Thermal printers are commonly used in seafloor exploration and engineering geology due to their portability, speed, and ability to create continuous reels or sheets. Typically, thermal printers found in offshore applications are used to print realtime records of side

13 / 16 pt

In 1968, the Japanese manufacturer OKI introduced its first serial impact dot matrix printer (SIDM), the OKI Wiredot. The printer supported a character generator for 128 characters with a print matrix of 7 × 5. It was aimed at governmental, financial, scientific and educational markets. For this achievement, OKI received an award from the Information Processing Society of Japan (IPSJ) in 2013. In 1970, Digital Equipment Corporation (DEC) introduced an impact dot

11 / 13.5 pt

Increased pincount of the printhead from 7, 8, 9 or 12 pins to 18, 24, 27, or 36 permitted superior print quality, which was necessary for success in Asian markets to print legible CJKV characters. Epson's 24-pin LQ-series rose to become the new de facto standard, at 24/180 inch (per pass – 75 lpi). Not only could a 24-pin printer lay down a denser dot-pattern in a single pass, it could simultaneously cover a larger area and print more quickly. Although the text quality of a 24-pin was still visibly inferior to a true letter-quality printer such as a daisy wheel or laser printer, print



24 / 28 pt

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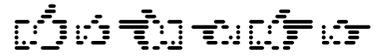
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Gestures



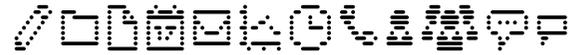
Media



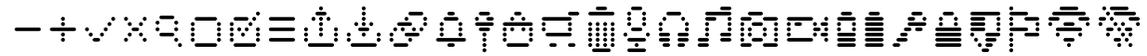
Wayfinding



Productivity



UI



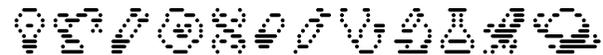
Suits



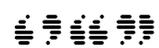
Weather



Science & Technology



Quotes



Miscellaneous





Symbol	Keyword	Character	Symbol	Keyword	Character	Symbol	Keyword	Character
	thumbsup			person			cloud.rain	
	thumbsup.small			people			cloud.snow	
	manicule.left			speech			cloud.lightning	
	manicule.left.small			speech.small			snowflake	
	manicule			minus			moon	
	manicule.small			plus			lightbulb	
	backward.skip			tick			robotarm	
	backward			cross			testtube	
	stop			search			cell	
	pause			checkbox			dna	
	play			checkbox.checked			pill	
	playpause			menu			syringe	
	forward			share			stethoscope	
	forward.skip			download			microscope	
	mute			link			flask	
	speaker			bell			rocket	
	speaker.low			pushpin			planet	
	speaker.high			bag			quote.left	
	shuffle			cart			quote.right	
	repeat			trash			quote.double.left	
	cafe			microphone			quote.double.right	
	wine			headphones			frown	
	nosmoking			music			smile	
	man			camera			star	
	woman			camera.video			star.full	
	restroom			battery			fire	
	wheelchair			battery.full			droplet	
	info			key			recycle	
	departures			lock			fleuron	
	arrivals			shield			lightning	
	airplane			flag			circle.lefthalf	
	car			wifi			circle.righthalf	
	pencil			wifi.no			?	
	folder			spade			!	
	file			club				
	calendar			heart				
	envelope			diamond				
	chart			sun				
	clock			cloud.sun				
	phone			cloud				

Symbols can be used either by directly inserting the character they're mapped to, or typing their keyword and enabling the 'Symbols' stylistic set (ss01).

Please note that keywords may potentially change in future versions.



Abkhazian	Dogrib	Kanuri	Mende	Scots	Taita
Acehnese	Dutch	Karachay-Balkar	Minangkabau	Scottish Gaelic	Taroko
Adangme	Efik	Karelian	Mirandese	Sena	Teso
Adyghe	Ekajuk	Khasi	Mizo	Serbian	Tetum
Afrikaans	English	Kimbundu	Moksha	Shambala	Timne
Albanian	Estonian	Kinyarwanda	Morisyen	Shan	Tok Pisin
Aleut	Faroese	Klingon	Mossi	Shona	Tsonga
Angika	Fijian	Komi	Nauru	Siksiká	Tswana
Aragonese	Filipino	Koro	Ndonga	Skolt Sami	Tumbuka
Arapaho	Finnish	Kuanyama	Neapolitan	Slovak	Turkish
Aromanian	Fon	Kumyk	Newari	Slovenian	Turkmen
Asu	French	Kurukh	Ngambay	Soga	Tuvalu
Avaric	Friulian	Ladino	Nias	Somali	Tuvinian
Awadhi	Galician	Latin	Niuean	Soninke	Udmurt
Aymara	German	Latvian	Nogai	South Ndebele	Umbundu
Azerbaijani	Gilbertese	Lezghian	North Ndebele	South Sámi	Upper Sorbian
Balinese	Gorontalo	Limburgish	Northern Sotho	Southern Altai	Vunjo
Basque	Gusii	Lithuanian	Norwegian Bokmål	Southern Sotho	Walloon
Bemba	Gwich'in	Lojban	Norwegian Nynorsk	Spanish	Waray
Bena	Haitian Creole	Louisiana Creole	Nyanja	Sranan Tongo	Welsh
Bini	Herero	Lower Sorbian	Nyankole	Sukuma	Wolastoqey
Bislama	Hiligaynon	Lozi	Occitan	Sundanese	Xhosa
Bosnian	Hungarian	Luba-Lulua	Oromo	Swahili	Yemba
Buginese	Hupa	Lule Sami	Palauan	Swati	Zaza
Cajun French	Iban	Lunda	Pampangana	Swedish	Zulu
Catalan	Ibibio	Luo	Pangasinan	Swiss German	Zuni
Cebuano	Icelandic	Luxembourgish	Papiamento	Tahitian	
Chamorro	Ido	Luyia	Polish		
Cheyenne	Iloko	Machame	Portuguese		
Chiga	Indonesian	Madurese	Rapanui		
Chuukese	Interlingua	Magahi	Rarotongan		
Cognian	Irish	Makasar	Romanian		
Comorian	Italian	Makhuwa-Meetto	Romansh		
Cornish	Javanese	Makonde	Rombo		
Corsican	Jju	Malagasy	Rundi		
Croatian	Kabardian	Malay	Rwa		
Czech	Kabuverdianu	Maltese	Samburu		
Dakota	Kachin	Manx	Sandawe		
Danish	Kalaallisut	Māori	Sango		
Dargwa	Kalenjin	Mari	Sangu		
Dazaga	Kalmyk	Marshallese	Sardinian		

Showing 217 of a total 271 supported languages. You can view the complete list at mass-driver.com/typeface/md-thermochrome.

For languages with multiple scripts or writing systems, only the Latin is supported (unless noted otherwise).

While we take care to ensure our language support is as complete and accurate possible, we can't guarantee that every regional or language-specific variation of a glyph is included. Please get in touch if you need a custom version to better fit your language.



Style	wght ¹	slnt	OS/2 width/weight class
Thin	200	0	5 / 200
Light	300	0	5 / 300
Regular	400	0	5 / 400
Medium	500	0	5 / 500
Semibold	600	0	5 / 600
Bold	700	0	5 / 700
Black	800	0	5 / 800
Ultra	900	0	5 / 900
Thin Italic	200	40	5 / 200
Light Italic	300	40	5 / 300
Italic	400	40	5 / 400
Medium Italic	500	40	5 / 500
Semibold Italic	600	40	5 / 600
Bold Italic	700	40	5 / 700
Black Italic	800	40	5 / 800
Ultra Italic	900	40	5 / 900
Thin Inclined	200	100	5 / 200
Light Inclined	300	100	5 / 300
Inclined	400	100	5 / 400
Medium Inclined	500	100	5 / 500
Semibold Inclined	600	100	5 / 600
Bold Inclined	700	100	5 / 700
Black Inclined	800	100	5 / 800
Ultra Inclined	900	100	5 / 900
Thin Retalic	200	-40	5 / 200
Light Retalic	300	-40	5 / 300
Retalic	400	-40	5 / 400
Medium Retalic	500	-40	5 / 500
Semibold Retalic	600	-40	5 / 600
Bold Retalic	700	-40	5 / 700
Black Retalic	800	-40	5 / 800
Ultra Retalic	900	-40	5 / 900
Thin Reclined	200	-100	5 / 200
Light Reclined	300	-100	5 / 300
Reclined	400	-100	5 / 400
Medium Reclined	500	-100	5 / 500
Semibold Reclined	600	-100	5 / 600
Bold Reclined	700	-100	5 / 700
Black Reclined	800	-100	5 / 800
Ultra Reclined	900	-100	5 / 900

MD ThermoChrome Variable (Included in download)

Axis	Min	Max
Weight (wght)	200	900
Slant (slnt)	-100	100

Formats / Sizes

Style	Filesize	Contour Type
OTF	49–70 KB	Cubic (CFF)
WOFF2	18–32 KB	Cubic (CFF)
Variable TTF	447 KB	Quadratic (TTF)
Variable WOFF2	39 KB	Quadratic (TTF)

General Information

Credits	Designed by Rutherford Craze.
File Version	0.040
First Release	November 2024
Latest Update	November 2025
Licensing	MD ThermoChrome may be used only as permitted by the terms of the Mass-Driver End User License Agreement (EULA). https://mass-driver.com/licensing

¹ Equivalent to the CSS font-weight attribute.



mass-driver.com
futurefonts.com

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This specimen is intended for informational purposes only, and is not guaranteed to be free from errors (though we did our best).

Sample texts adapted from Wikipedia.
Supporting text in this document is set in MD System.