# Primo VE Default Display Fields

The following chart shows the Primo VE display fields that are available by default and which of them are turned "on" in the default View configuration, as well as the default display label for the data and where the label for the field is defined.

All of these display fields already have default MARC21 Normalization Rules defined in Alma for them that will be used automatically when you add one of these default field for display, so you do not need to define the Normalization Rule yourself.

General Documentation: "Mapping to the Display, Facets, and Search Sections in the Primo VE Record" - "Primo VE Display Section"
https://knowledge.exlibrisgroup.com/Primo/Product_Documentation/020Primo_VE/050Other_Configuration/Mapping_to_the_Display%2C_Facets%2C_and_Search_Sections_in_the_Primo_VE_Record#MARC21_and_KORMARC

To display available fields that are not "on" by default (Identifiers, Includes, Language, MMS ID, Related Work, Source, Uniform Title):
https://knowledge.exlibrisgroup.com/Primo/Product_Documentation/020Primo_VE/025Display_Configuration/010Configuring_Discovery_Views_for_Primo_VE#Configuring_the_Details_Service

To change the default display labels:
https://knowledge.exlibrisgroup.com/Primo/Product_Documentation/020Primo_VE/025Display_Configuration/030Configuring_Display_Labels_for_Primo_VE

| ON by default | Display Field Name | MARC21 Tags | Primo VE Display Label | Label Table |
|---|---|---|---|---|
| √ | Contents | 505 all subfields<br>880-505 all subfields | Contents | Full Display Labels |
| √ | Contributor | 700 a,b,c,d,e,j,q,u AND 710 a AND 711 a AND 880-700 a AND 880-710 a AND 880-711 a | Contributor | Full Display Labels |
| √ | Creation Date | 260/3 c OR 264/3/1 c OR 260 c OR 264 c OR 008<br>Special formatting:<br>• 260, 264:<br>  o Remove leading characters[<br>  o Remove characters from the end ]:,=/.<br>• 008:<br>  o Take characters from position 07-10 (year 1) & 11-14 (year 2).<br>  o Add a "space-space" between year 1 and year 2.<br>  o Replace any character that is not a digit with a question mark. | Creation Date | Full Display Labels |

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|---|---|---|---|---|
| | | o   Take a year if the result is all question marks or zeroes.<br>**Examples**:<br>o   The following returns **1946**:<br>821202\|1946    \|\|\|\|\|\|  \|\|\|\| \|0\|\|\|\|eng\|d<<br>o   The following returns **1964 – 1980**:<br>821202\|19461980\|\|\|\|\|\|\|  \|\|\|\| \|0\|\|\|\|eng\|d<br>o   The following returns **19??**:<br>821202\|19uu    \|\|\|\|\|\|  \|\|\|\| \|0\|\|\|\|eng\|d | | |
| √ | Creator | (100 all subfields  OR 110 all subfields OR  111 all subfields) AND<br>(880-100 all subfields  OR 880-110 all subfields OR 880-111 all subfields) | Creator | Full Display Labels |
| √ | Description | 520 all subfields<br>880-520 all subfields | Description | Full Display Labels |
| √ | Dissertation | 502 all subfields | Dissertation | Full Display Labels |
| √ | Edition, Imprint etc. | (250 3,a,b)  AND (880-250 3,a,b) | Edition | Full Display Labels |
| √ | Physical Description / Format | 300 all subfields<br>340 all subfields<br>254 all subfields<br>255 all subfields<br>256 all subfields<br>258 all subfields<br>351 all subfields<br>507 all subfields<br>346 all subfields<br>347 all subfields<br>All occurrences of these tags will be mapped to a separate format field. | Format | Full Display Labels |
| √ | Frequency | 310 all subfields | Frequency | Full Display Labels |
| √ | Genre | 600 v<br>610 v<br>611 v<br>630 v<br>648 v<br>650 v | Genre | Full Display Labels |

| | | 651 v<br>654 v<br>655 v<br>656 v<br>657 v | | | |
|---|---|---|---|---|---|
| no | Identifiers : both global and internal – each with separate label | <table><tr><th>Type</th><th>Tag + Subfields</th></tr><tr><td>ISBN</td><td>020 a<br><br>776 z</td></tr><tr><td>ISSN</td><td>022 a<br><br>776 x</td></tr><tr><td>ISMN</td><td>024-2 a</td></tr><tr><td>OCLC</td><td>035 a (Only if the string OCoLC exists in the value.)</td></tr><tr><td>PUBNUM</td><td>028 a</td></tr><tr><td>GOVDOC</td><td>086 a</td></tr></table> | | ISBN<br><br><br>ISSN<br><br><br>ISMN<br>OCLC<br><br>PUBNUM<br>GOVDOC | Display Constants Labels |
| no | Includes | 100 all subfields except e and numeric<br>240 all subfields except numeric and add to end of string | | Includes | Full Display Labels |
| no | Language | 041 a, d and e<br>OR<br>008 position 35-37 | | Language | Full Display Labels |
| √ | Location | Based on physical location from Alma and is not mapped from a MARC field. | | Location | Full Display Labels |
| √ | Is Part Of | 773 all subfields except for u, w, x, y, and z<br>880-773 all subfields except for u, w, x, y, and z | | Is Part Of | Full Display Labels |
| √ | MESH | 600 all subfields except for v<br>610 all subfields except for v<br>611 all subfields except for v<br>630 all subfields except for v<br>648 all subfields except for v<br>650 all subfields except for v<br>651 all subfields except for v<br>655 all subfields except for v | | MESH subjects | Full Display Labels |

**Primo VE Default Display Fields**

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| | | Only occurrences with the 2<sup>nd</sup> indicator set to 2 will be taken since these are relevant for MESH. | | |
| no | MMS | Not mapped from MARC | MMD ID | Full Display Labels |
| √ | Publisher (includes place of publication) | (260/3 a,b  OR 264/3/1 a,b  OR 260 a,b OR 264 a,b) AND (362 a,z) AND (880-260/3 a,b  OR 880-264/3/1 a,b  OR 880-260 a,b OR 880-264 a,b) | Publisher | Full Display Labels |
| √ | Relation (Related Titles) | | | Display Constants Labels |

| Type | Tag + Subfields | |
|---|---|---|
| main_series | 760 all subfields except w, x, and y<br><br>880-760 all subfields except w, x, and y | Main Series |
| sub_series | 762 all subfields except w, x, and y<br>880-762 all subfields except w, x, and y | Has sub-series |
| orig_language | 765 all subfields except u, w, x, y, and z<br>880-765 all subfields except u, w, x, y, and z | Translation of |
| translation | 767 all subfields except u, w, x, y, and z<br>880-767 all subfields except u, w, x, y, and z | Translated as |
| supplement | 770 all subfields except u, w, x, y, and z<br>880-770 all subfields except u, w, x, y, and z | Has supplement |
| supp_parent | 772 all subfields except u, w, x, y, and z<br>880-772 all subfields except u, w, x, y, and z | Supplement to |
| constituent | 774 all subfields except u, w, x, y, and z<br>880-774 all subfields except u, w, x, y, and z | Units |
| edition | 775 all subfields except u, w, x, y, and z<br>880-775 all subfields except u, w, x, y, and z | Other editions available: |
| form | 776 all subfields except u, w, x, y, and z<br>880-776 all subfields except u, w, x, y, and z | Available in other form: |
| issued_with | 777 all subfields except w, x, and y<br>880-777 all subfields except w, x, and y | Issued with |
| earlier_title | 780 all subfields except u, w, x, y, and z<br>880-780 all subfields except u, w, x, y, and z | Earlier title |

| | | | | |
|---|---|---|---|---|
| | | later_title | 785 all subfields except u, w, x, y, and z<br>880-785 all subfields except u, w, x, y, and z | Later title |  |
| | | data_source | 786 all subfields except u, w, x, y, and z<br>880-786 all subfields except u, w, x, y, and z | Data Source |  |
| | | other_relationship | 787 all subfields except u, w, x, y, and z<br>880-787 all subfields except u, w, x, y, and z | Related to |  |
| no | Related Work | 700 (only if $$t exists and 2nd indicator is anything except for 2):<br>• If present, display $$i first.<br>• Display all remaining subfields except $$x and numeric subfields. | | Related Work | Full Display Labels |
| √ | Series | 400 all subfields<br>440 all subfields<br>490 all subfields<br>800 all subfields<br>810 all subfields<br>811 all subfields<br>830 all subfields<br>840 all subfields<br>880-400 all subfields<br>880-440 all subfields<br>880-490 all subfields<br>880-800 all subfields<br>880-810 all subfields<br>880-811 all subfields<br>880-830 all subfields<br>880-840 all subfields | | Series | Full Display Labels |
| no | Source | Not mapped from a MARC field. If the source is from Alma, the library catalog is used. If the source is external, the source's name is used. | | Source | Full Display Labels |
| √ | Subjects | Notes:<br>• For all of the tags listed below, unless specified otherwise, the first indicator can be anything, and the second indicator can be anything except for "2" (MESH).<br>• Any periods that may be added at the end of the subfield will be deleted. | | Subject | Full Display Labels |

- Before subfields x, y, and z there will be a double hyphen. All the tags below, unless noted otherwise, include these subfields. For example, the following MARC fields:
  \<datafield tag="650" ind1=" " ind2="0"\>
  \<subfield code="a"\>Subsidences (Earth movements)\</subfield\>
  \<subfield code="z"\>California\</subfield\>
  \<subfield code="z"\>Sacramento Region.\</subfield\>
  Become:
  \<subject\>Subsidences (Earth movements) -- California -- Sacramento Region\</subject\>

600 all subfields except for v
610 all subfields except for v
611 all subfields except for v
630 all subfields except for v
648 all subfields except for v
650 all subfields except for v
651 all subfields except for v
653 all subfields. Does not include v, x, y, and z.  Has no indicators.
654 all subfields except for v. Only has 1$^{st}$ indicator.
655 all subfields except for v
656 all subfields except for v. Second indicator will never be '2'
657 all subfields except for v. Second indicator will never be '2'
658 all subfields except for v, x, y, and z.  Has no indicators.
662 all subfields except for v, x, y, and z.  Has no indicators.
880-600 all subfields except for v
880-610 all subfields except for v
880-611 all subfields except for v
880-630 all subfields except for v
880-648 all subfields except for v
880-650 all subfields except for v
880-651 all subfields except for v
880-653 all subfields except for v, x, y, and z. Has no indicators.
880-654 all subfields except for v.  Only has 1$^{st}$ indicator.
880-655 all subfields except for v
880-656 all subfields except for v. Second indicator will never be 2.

| | | | | |
|---|---|---|---|---|
| | | 880-657 all subfields except for v. Second indicator will never be 2. 880-658 all subfields except for v, x, y, and z. Has no indicators. 880-662 all subfields except for v, x, y, and z. Has no indicators. All 6XX except for MESH and v | | |
| √ | Title | 245 or 130 (for journal) Details: If ldr position 6=a AND position 7=b OR i OR s take 130 a,d,f,k,l,m,n,o,p,r,s (if it exists) ELSE take: 245 a,b,f,g,k,n,p,s Example: &lt;controlfield tag="LDR"&gt;00770nas 22002051 4500&lt;/controlfield&gt; | Title | Full Display Labels |
| √ | Additional Title (Other Title) | (246 i,a,b,f,g,n,p) AND (247 i,a,b,f,g,n,p) AND (730 all subfields) AND (740 all subfields) AND (830 all subfields) AND (840 all subfields) AND (880-246 i,a,b,f,g,n,p) AND (880-247 i,a,b,f,g,n,p) AND (880-730 all subfields) AND (880-740 all subfields) AND (880-830 all subfields) AND (880-840 all subfields) | Other title | Full Display Labels |
| no | Uniform Title | (130 all subfields OR 240 all subfields) AND (880-130 all subfields OR 880-240 all subfields) | Uniform title | Full Display Labels |
| √ | Alternative Title (Vernacular Title) | 880-245 a,b,f,g,k,n,p,s,c | displays under Title | Full Display Labels |
| √ | Resource type (Type) | Based on several MARC tags. For more information, see Mapping Resource Types in Primo VE. | n/a | n/a |